



BIBUS SINDBY PROFILES 6

Gummi til industri- og autobranchen

Hos BIBUS SINDBY A/S har vi beskæftiget os med gummiprofiler, kantlister, svampegummi og gummimåtter i over 100 år. Vi har således en solid erfaring på området og besvarer gerne spørgsmål vedr. kemisk modstandsdygtighed, UV-belastning, hårdhedsområde, trækstyrke, brudforlængelse, maks. temperaturområde, slidstyrke, bestandighed osv.

Alle profiler/gummiplader er lagervarer, hvis ikke andet er opgivet.
Specialprofiler leveres efter ordre.

Vi løser næsten alle opgaver - spørg os og få løsningen.

Note

Tegningerne i dette katalog er ikke målfaste. Visse profiler i dette katalog lagerføres ikke men hjemtages kun på bestilling og ud fra mængde.
Afklippede profiler tages ikke retur. Alle mål er i mm, hvis ikke andet er opgivet.

Rubber for industry and automotive sector

At BIBUS SINDBY A/S we have been working with rubber profiles, edge profiles, sponge rubber and rubber plates for more than 100 years. We therefore have a thorough knowlegde in this area and are always at your disposal if you have questions concerning chemical resistance, UV impact, hardness, tractive power, elongation at break, max. temperature range, resistance, constancy etc.

All profiles / rubber plates in the catalogue are stock items unless otherwise stated.
Special profiles can be supplied to order.

We can offer our assistance in all kinds of projects - ask us and we will find a solution.

Note

The drawings in this catalouge are not fixed. Certain profiles in this catalogue are not in stock and are only stocked on order. Profiles which are cut off cannot be returned.
Alle measures are in mm unless otherwise stated.



Keld Asp Hansen
Adm. direktør
Managing Director

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Kantlister

Edge trims

Hjørner og kanter er ofte udsat for ekstra slitage og stød. Derfor kan det være en stor fordel at anvende kantlister produceret i gummi.

Kantlister bruges i dørkanter, trucks, rundt om vinduer, til stole, motordele, kabinetter mm.

Vi har mange forskellige lister på lager, som hver især er specificeret i forhold til type, kvalitet, med og uden ballon osv. Hvis vi ikke har produktet på lager, kan vi også levere specialprofiler på bestilling. Vi er derfor stolte af at sige, at vi kan løse næsten alle typer opgaver.

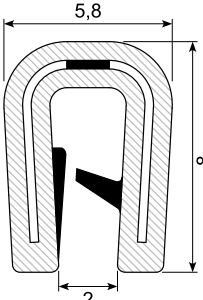
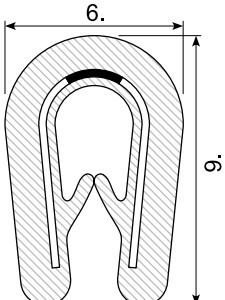
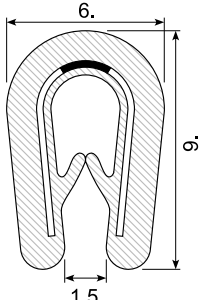
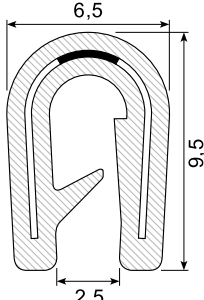
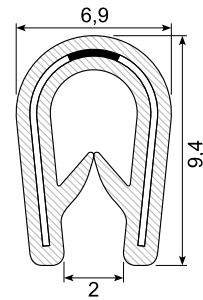
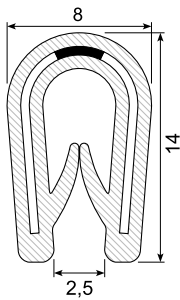
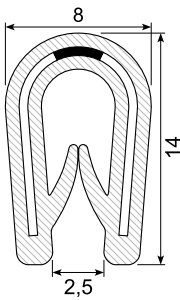
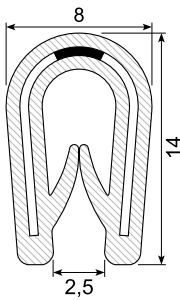
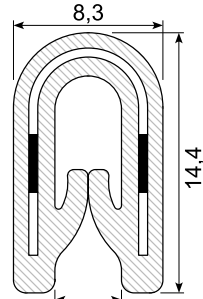
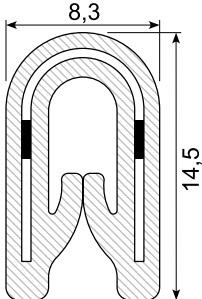
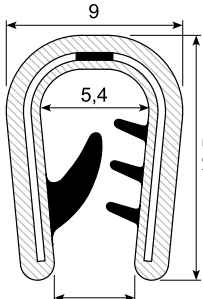
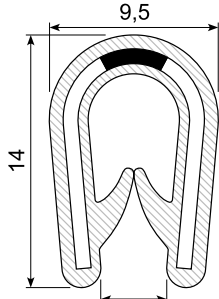
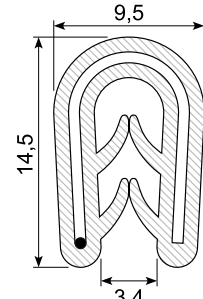
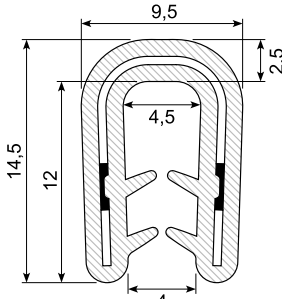
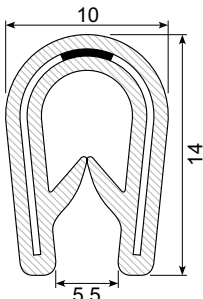
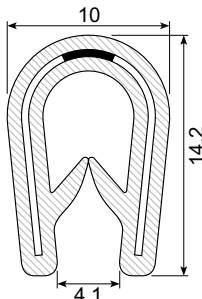
Med det store udvalg følger naturligvis en stor viden, som vi gerne deler ud af, skulle du have brug for det. Vi kan hjælpe dig omkring dit valg og kan besvare spørgsmål om stort set alt vedrørende vores kantlister.

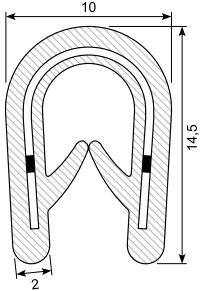
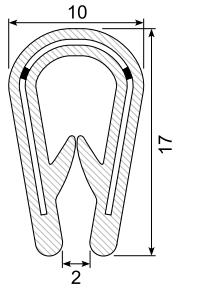
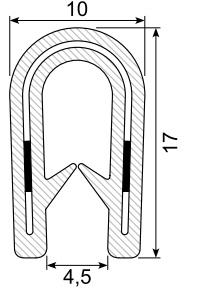
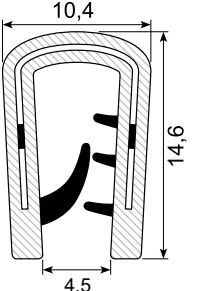
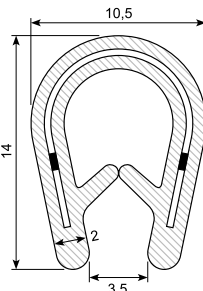
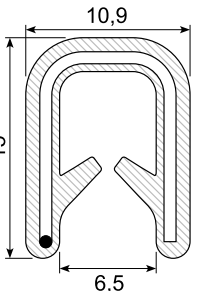
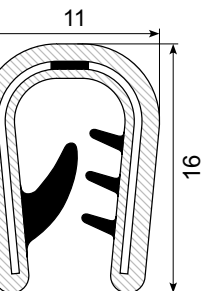
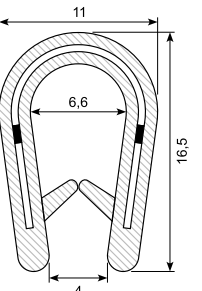
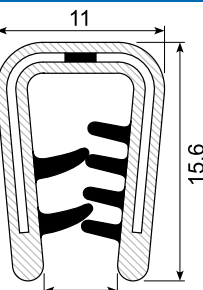
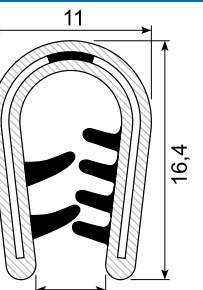
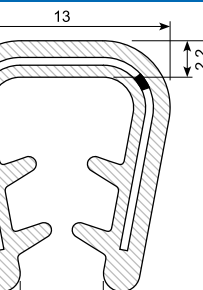
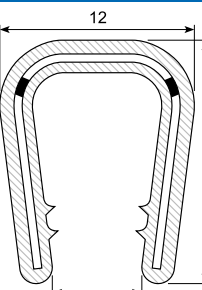
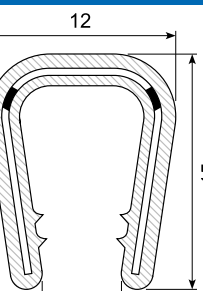
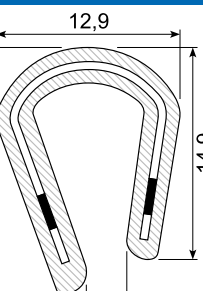
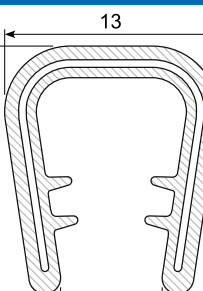
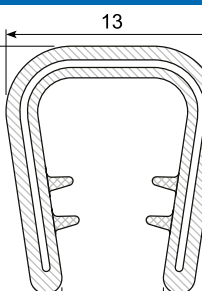
Corners and edges are often exposed to additional wear and tear and bumps. Therefore, it can be a great advantage to use edge trims made of rubber. Edge trims are used in door edges, trucks, around windows, for chairs, engine parts, cabinets, etc.

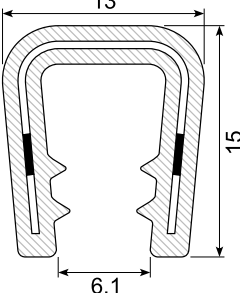
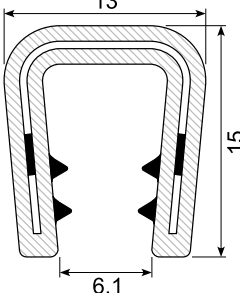
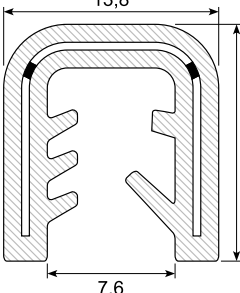
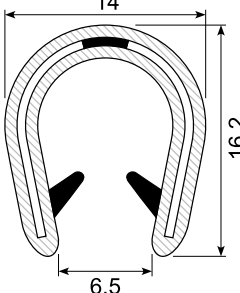
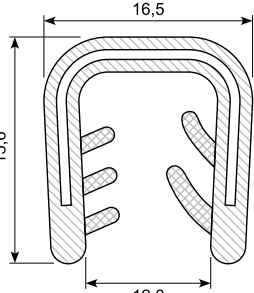
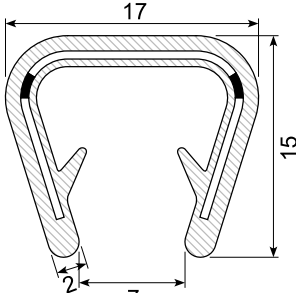
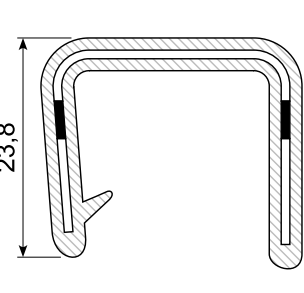
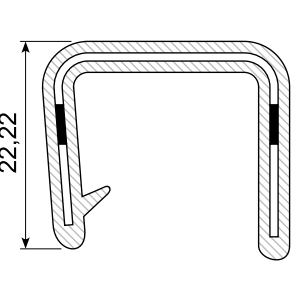
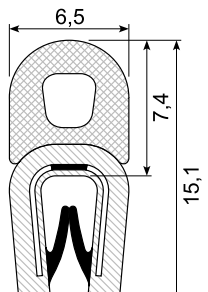
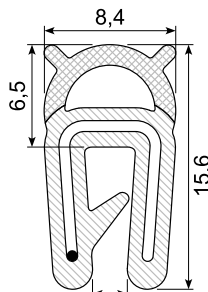
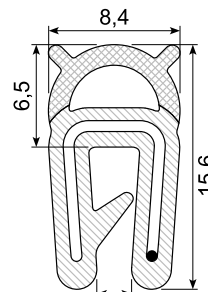
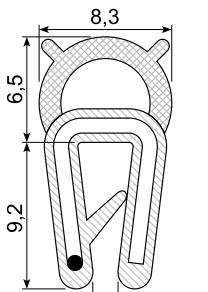
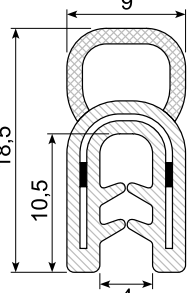
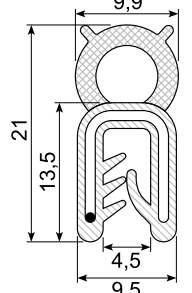
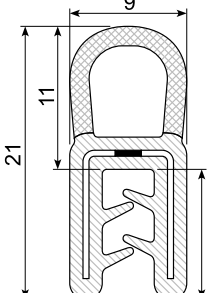
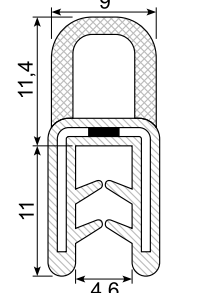
We have many different edgetrim in stock, each one with specific characteristics in terms of type, quality, with and without balloon, etc. If we do not have the product in stock, we can supply special profiles on order. Therefore, we are also proud to say that we can solve all kinds of tasks.

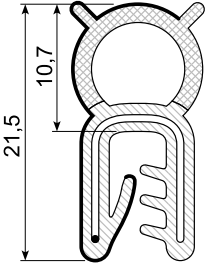
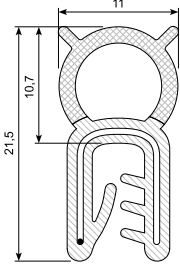
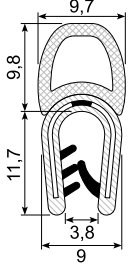
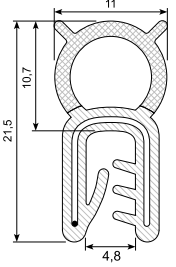
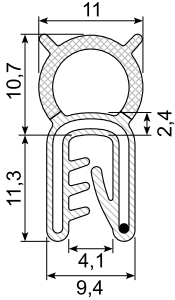
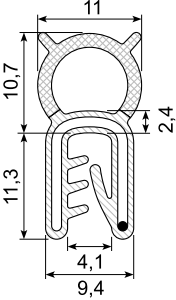
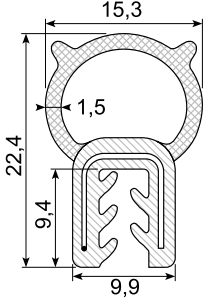
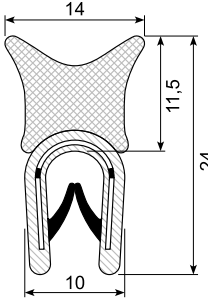
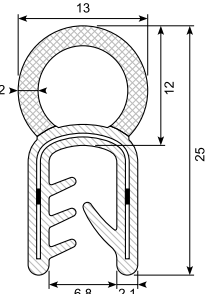
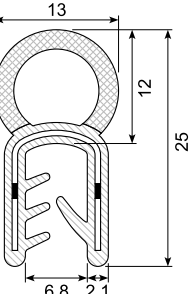
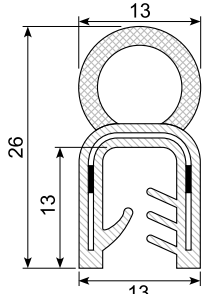
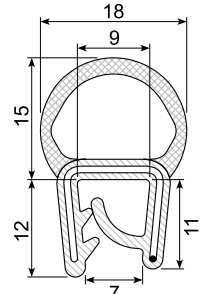
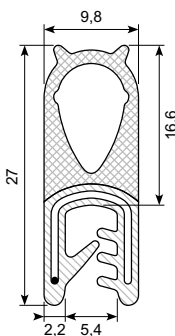
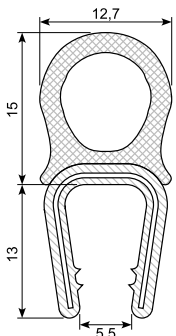
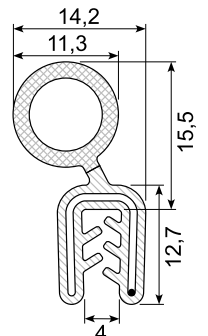
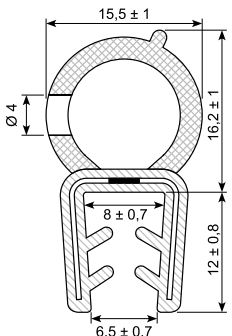
Having large range of products also requires us to be knowledgeable, and if needed we are happy to share this knowledge with you. We can help you with your choice and answer any questions you might have concerning edge trims in our range.

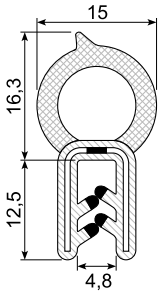
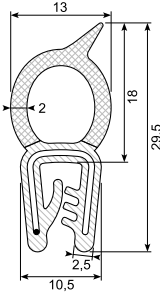
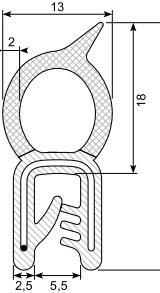
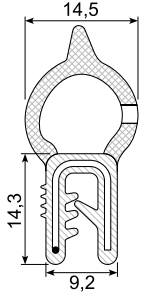
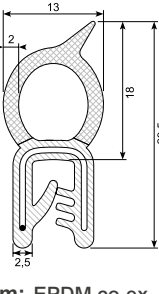
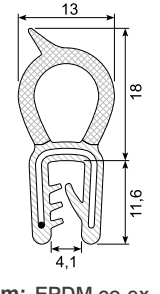
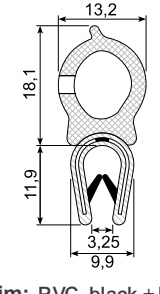
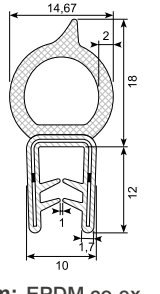
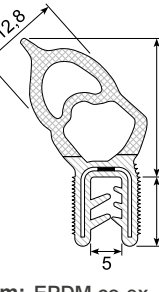
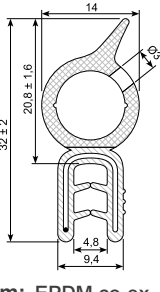
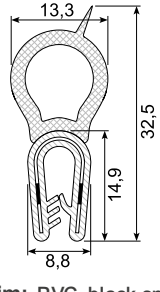
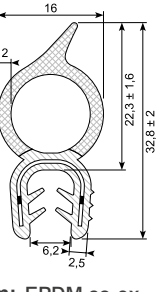
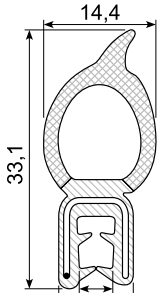
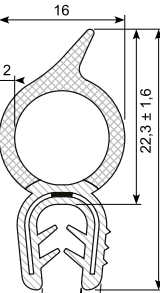
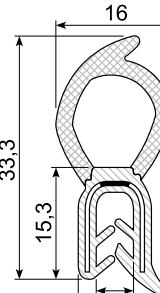
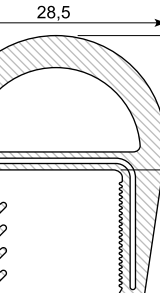


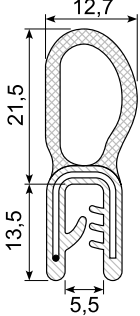
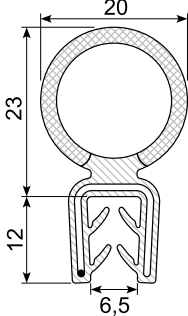
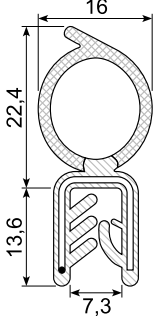
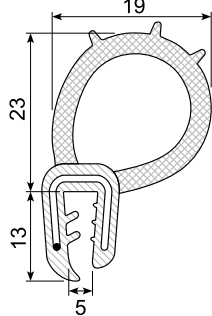
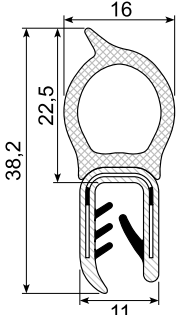
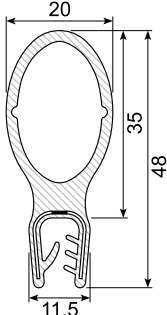
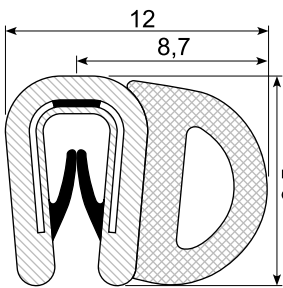
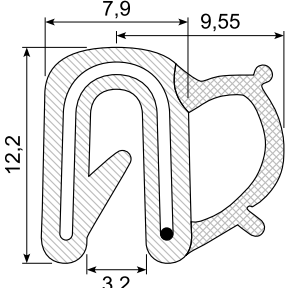
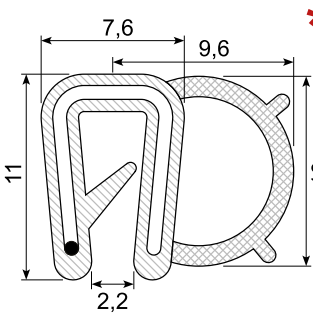
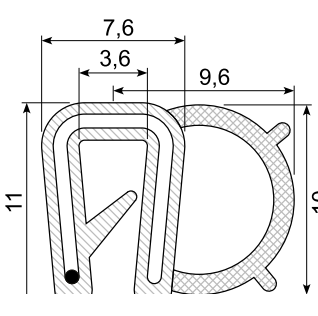
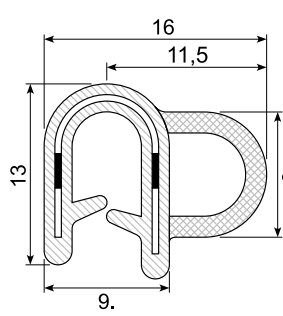
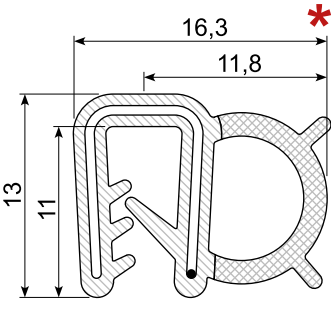
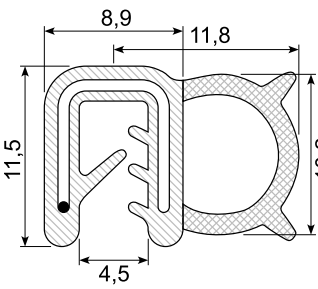
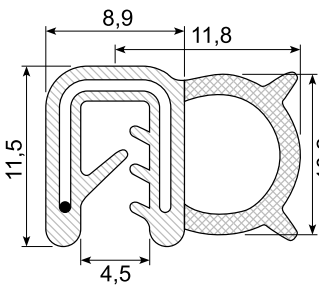
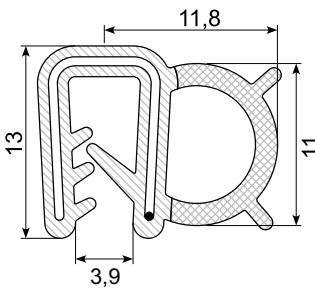
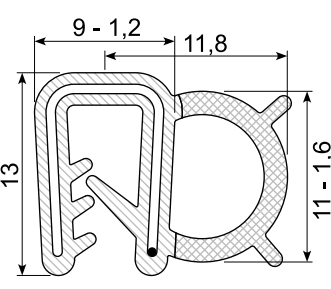
33.306  Edge trim: PVC, black + bi Grip range: 1 - 2 mm Hardness: SH 75 / 65 Insert: 15 x 0,3 mm steel	33.409F  Edge trim: EPDM Grip range: 1 - 2 mm Hardness: SH 60 Insert: Steel Flame retardant EN 45545	33.409 / 33.401G  Edge trim: PVC, black / grey Grip range: 1 - 2 mm Hardness: SH 78 Insert: 16 x 0,3 mm steel 33.401G: Grey	33.307A  Edge trim: PVC, black Grip range: 1 - 2 mm Hardness: SH 75 Insert: 17,5 x 0,3 mm steel On cardboard coil
33.410X / 33.410XG  Edge trim: PVC, black / grey Grip range: 1 - 2 mm Hardness: SH 75 Insert: 17,5 x 0,3 mm steel 33.410XG: Grey	33.310X  Edge trim: PVC, black Grip range: 1 - 3 mm Hardness: SH 75 Insert: 26 x 0,47 mm steel	33.310SS  Edge trim: PVC, black Grip range: 1 - 2,5 mm Hardness: SH 70 - 75 Insert: 26 x 0,5 mm Stainless Steel SS 304	33.310SS-316  Edge trim: PVC, black Grip range: 1 - 2,5 mm Hardness: SH 70 - 75 Insert: 26 x 0,5 mm Stainless Steel SS 316 Acid-proof
33.422  Edge trim: TPE, flexible Grip range: 1 - 2,5 mm Hardness: SH 82 Insert: 25 x 0,48 mm steel	33.309XM  Edge trim: PVC, mokka brown Grip range: 1 - 2,5 mm Hardness: SH 78 Insert: Steel Special offer	33.418SS  Edge trim: PVC, black + bi Grip range: 2,0 - 4,0 mm Hardness: SH 78 / 78 Insert: 26 x 0,5 mm Stainless 304 steel	33.308A  Edge trim: PVC, black Grip range: 1 - 4 mm Hardness: SH 75 Insert: 26 x 0,47 mm steel On cardboard coil
33.432  Edge trim: EPDM Grip range: 1 - 3 mm Hardness: SH 65 Insert: 27 mm wire	33.438  Edge trim: EPDM Grip range: 1,5 - 3,5 mm Hardness: SH 65 Insert: 29 x 0,5 mm steel	33.420X  Edge trim: PVC, black Grip range: 1 - 4 mm (3-5) Hardness: SH 75 Insert: 27 x 0,47 mm steel	33.420H  Edge trim: PVC, white Grip range: 1 - 4 mm

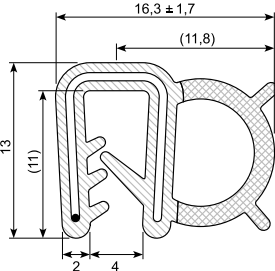
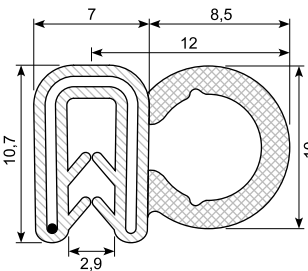
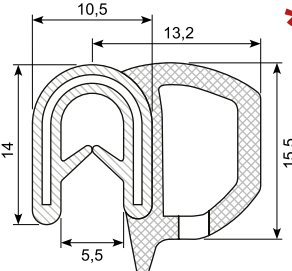
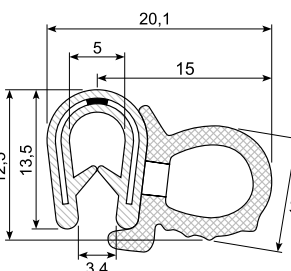
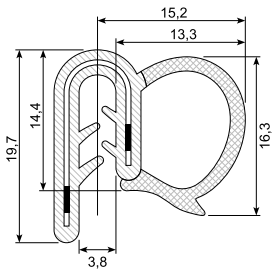
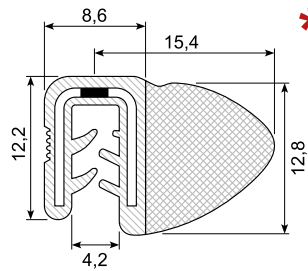
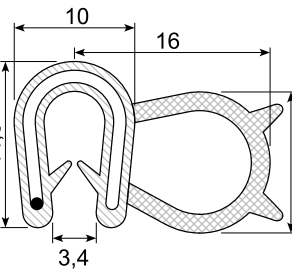
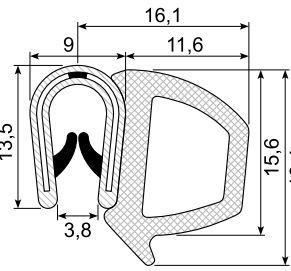
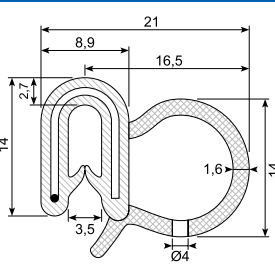
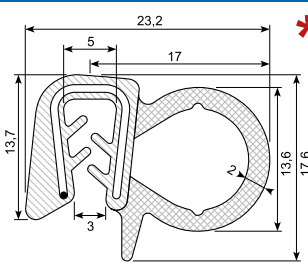
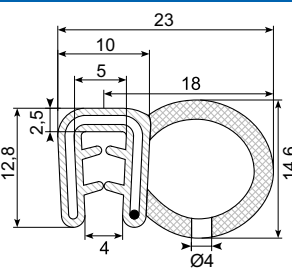
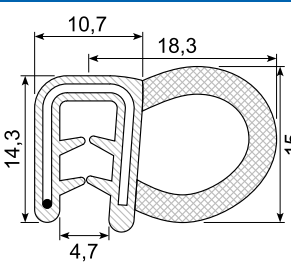
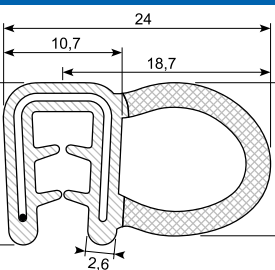
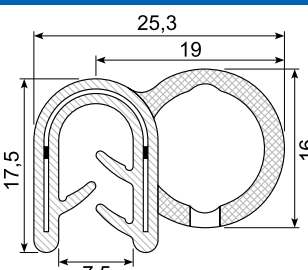
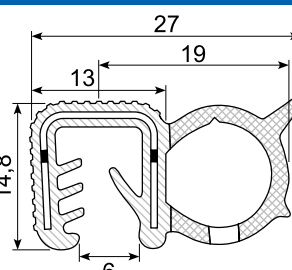
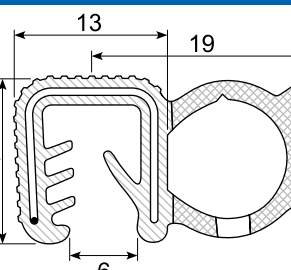
33.420F  Edge trim: EPDM Grip range: 1,0 - 3,0 mm Hardness: SH 65 Insert: 26 x 0,5 mm steel Flame retardant ref. NNF 16101 (Certificate valid only 2016)	33.419  Edge trim: PVC, black Grip range: 1,0 - 4,0 mm Hardness: SH 78 Insert: 31 x 0,5 mm steel	33.411  Edge trim: PVC, grey Grip range: 2,5 - 4,0 mm Hardness: SH 78 Insert: 29 x 0,48 mm steel	33.418X  Edge trim: PVC, black + bi Grip range: 2,0 - 4,0 mm (2,0-5,0) Hardness: SH 75 / 75 Insert: 26 x 0,5 mm steel White lips
33.420FX  Edge trim: EPDM Grip range: 1,0 - 3,0 mm Hardness: SH 60 Insert: 26 x 0,5 mm steel Flame retardant EN 45545 Min. 1.000 m or upon request	33.434  Edge trim: EPDM Grip range: 2,0 - 4,0 mm Hardness: SH 65 Insert: 30 mm wire	33.414  Edge trim: PVC, black + bi Grip range: 4,0 - 6,0 mm Hardness: SH 78 / 57 Insert: 31 x 0,5 mm steel	33.419A  Edge trim: PVC, black Grip range: 2,0 - 4,0 mm Hardness: SH 75 Insert: 30 x 0,5 mm steel
33.427X  Edge trim: PVC, black + bi Grip range: 1,5 - 4,5 mm Hardness: SH 75 / 75 Insert: 30 x 0,47 mm steel Yellow lips	33.094X  Edge trim: PVC, black + bi Grip range: 1,0 - 4,0 mm Hardness: SH 75 / 75 Insert: 30 x 0,47 mm steel Yellow lips	33.435X  Edge trim: EPDM Grip range: 5,0 - 8,0 mm Hardness: SH 70 Insert: 31 x 0,5 mm steel	33.1153A  Edge trim: PVC, black Grip range: 6,0 - 8,0 mm Hardness: SH 78 Insert: 32 x 0,47 mm steel
33.1153GA  Edge trim: PVC, grey Grip range: 6,0 - 8,0 mm Hardness: SH 78 Insert: 32 mm steel	33.415  Edge trim: PVC, black Grip range: 5,0 - 7,0 mm Hardness: SH 78 Insert: 29 x 0,48 mm steel	33.426XA  Edge trim: PVC, black Hardness: SH 78 Grip range: 4,5 - 7,0 mm Insert: 32 mm Min. order: 1.000 m	33.426A / 33.426GA  Edge trim: PVC, black, black / grey + bi Hardness: SH 78 / 65 Grip range: 4,5 - 7,0 mm Insert: 32 mm 33.426GA: Grey Min. order: 1.000 m

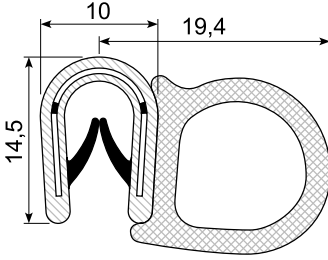
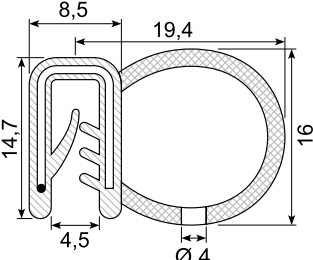
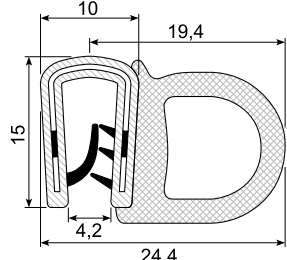
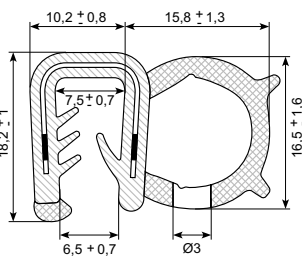
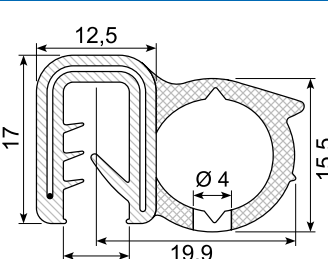
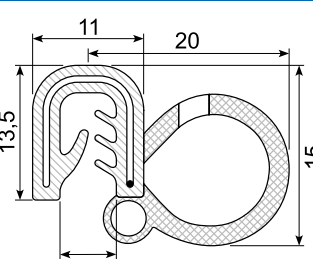
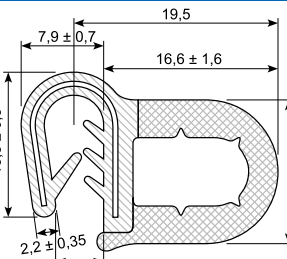
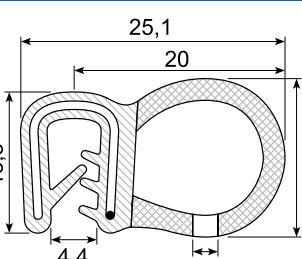
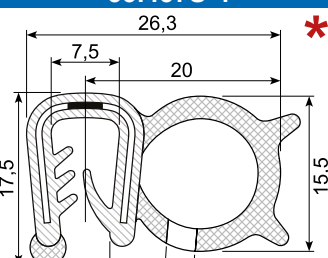
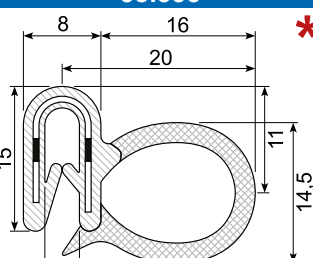
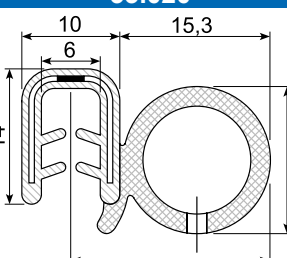
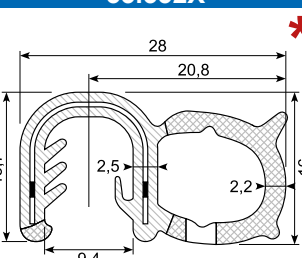
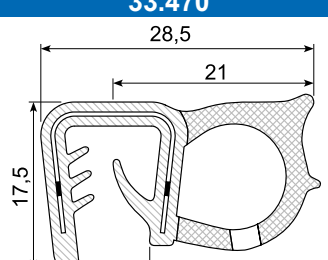
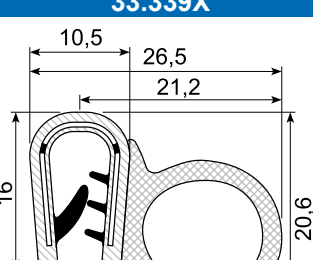
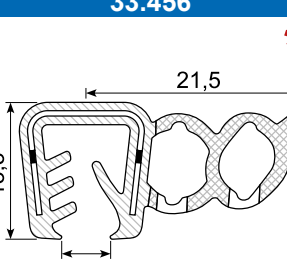
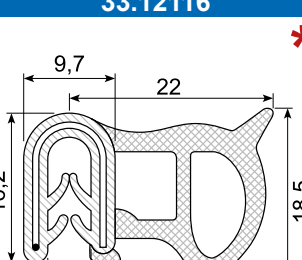
33.426X  Edge trim: PVC, black Grip range: 4,5 - 7,0 mm Hardness: SH 75 Insert: 30 x 0,8 mm steel	33.426  Edge trim: PVC, black + bi Grip range: 4,5 - 7,0 mm Hardness: SH 78 / 65 Insert: 29 x 0,48 mm steel	33.433  Edge trim: EPDM Grip range: 4,0 - 6,0 mm Hardness: SH 70 Insert: 33 x 0,47 mm steel	33.1154  Edge trim: PVC, black Grip range: 6,0 - 8,0 mm Hardness: SH 75 / 75 Insert: 30 x 0,47 mm steel White lips
33.430  Edge trim: PVC, black + bi Grip range: 10,0-12,0 mm (9-11 mm) Hardness: SH 75 / 57 Insert: 36 x 0,5 steel	33.428 / 33.428G  Edge trim: PVC, black / grey + bi Grip range: 10,0 - 12,0 mm Hardness: SH 78 Insert: 36 x 0,5 mm steel 33.428G: Grey	33.1155  Edge trim: PVC, black Grip range: 15,0 - 16,0 mm Hardness: SH 85 Insert: Steel	33.1156  Edge trim: PVC, black Grip range: 18,0 - 19,0 mm Hardness: SH 85 Insert: Steel
33.354  Edge trim: PVC, black +bi / sponge rubber Grip range: 1,0 - 2,0 mm Hardness: SH 78 / 57 / density 0,55 Insert: 16 x 0,3 mm steel	33.468F  Edge trim: EPDM co-ex Grip range: 1,0 - 2,0 mm Hardness: SH 60 / density 0,8 Insert: 22 x 0,75 mm wire Flame retardant EN 45545	33.468X  Edge trim: EPDM co-ex Grip range: 1,0 - 2,0 mm Hardness: SH 60 / density 0,55 Insert: 22 x 0,75 mm wire	33.468B  Edge trim: EPDM co-ex Grip range: 1,0 - 2,0 mm Hardness: SH 70 / density 0,55 Insert: 22 mm wire
33.358C  Edge trim: EPDM co-ex Grip range: 0,8 - 2,5 mm Hardness: SH 65 Insert: 25 x 0,5 mm steel Min. order: 3.000 m	33.021  Edge trim: EPDM co-ex Grip range: 0,8 - 2,0 mm Hardness: SH 70 / density 0,55 Insert: 25 mm wire	33.358X  Edge trim: EPDM co-ex Grip range: 1,0 - 2,5 mm Hardness: SH 70 / density 0,55 Insert: 26 x 0,5 mm, unbroken	33.358B  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 70 / density 0,55 Insert: 27 mm

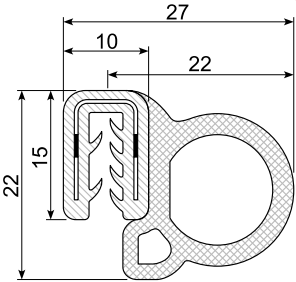
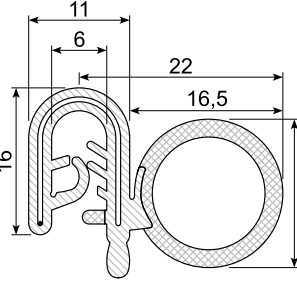
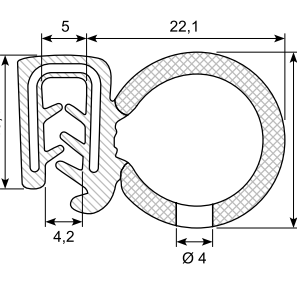
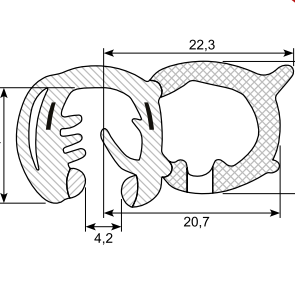
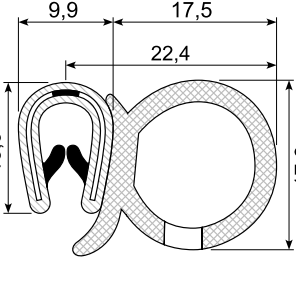
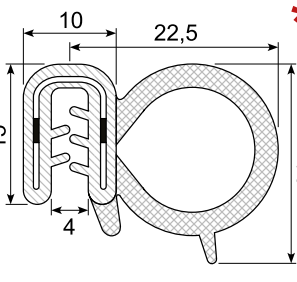
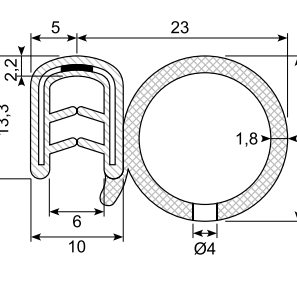
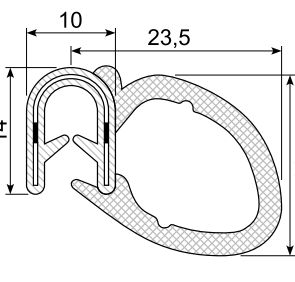
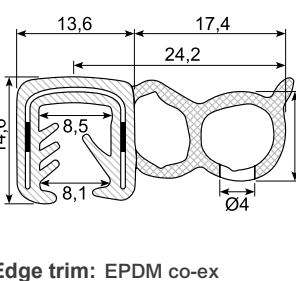
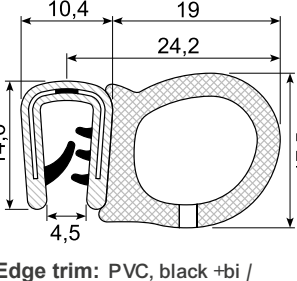
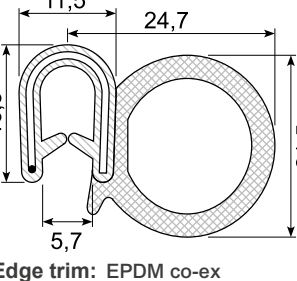
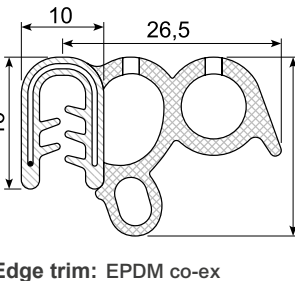
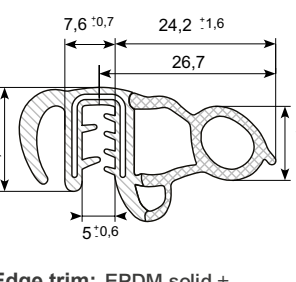
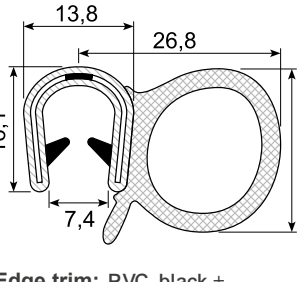
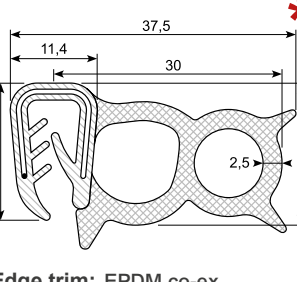
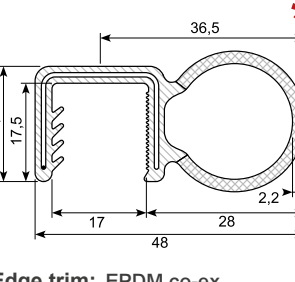
33.371E EMV - EMC - EMI *  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 70 / density 0,55 Insert: Wire Electromagnetic compatibility. On demand	33.371F *  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 65 / density 0,6 Insert: 26 x 0,75 mm wire Flame retardant ref. NNF 16101 (Certificate valid only 2016) Min. order 4.000 m	33.469X  Edge trim: PVC, black +bi / sponge rubber Grip range: 1,5 - 3,5 mm Hardness: SH 75 / 63 / density 0,6 - 0,85 Insert: 26 x 0,47 mm steel	33.371FX  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 60 / density 0,8 Insert: 26 x 0,75 mm wire Flame retardant EN 45545
33.371X  Edge trim: EPDM co-ex Grip range: 1,0 - 3,5 mm (1 - 3 mm) Hardness: SH 70 / density 0,55 Insert: 27 mm wire	33.370NBR  Edge trim: NBR co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 70 / density 0,55 Insert: Wire Oil resistant	33.369  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 65 / density 0,6 Insert: Wire	33.481  Edge trim: PVC, black +bi / spongerubber Grip range: 1,0 - 4,0 mm Hardness: SH 57 / 78 / density 0,55 Insert: Steel
33.353NBR *  Edge trim: NBR co-ex Grip range: 3,0 - 4,0 mm Hardness: SH 70 / density 0,55 Insert: 31 x 0,5 mm Oil resistant Min. order: 3.000 m	33.353S *  Edge trim: EPDM co-ex Grip range: 3,0 - 4,0 mm Hardness: SH 65 / density 0,6 Insert: 31 x 0,5 mm steel Min. order: 6.000 m	33.353  Edge trim: EPDM co-ex Grip range: 3,0 - 5,0 mm Hardness: SH 65 / density 0,6 Insert: 32 mm steel	33.352  Edge trim: EPDM co-ex Grip range: 5,0 - 6,0 mm Hardness: SH 78 / density 0,6 Insert: 31 x 0,5 mm
33.362FX  Edge trim: EPDM co-ex Grip range: 1,0 - 3,5 mm Hardness: SH 60 / density 0,8 Insert: 26 x 0,75 mm wire Flame retardant EN 45545	33.357X  Edge trim: PVC, black / sponge rubber Grip range: 5,0 - 7,0 mm Hardness: SH 78 / density 0,6 Insert: 31 x 0,5 mm	33.359X  Edge trim: EPDM co-ex Grip range: 1,5 - 4,0 mm Hardness: SH 70 / density 0,6 - 0,85 Insert: 25 wire	33.353X  Edge trim: EPDM co-ex Grip range: 4,0 - 6,0 mm Hardness: SH 65 / density 0,6 Insert: 33 mm steel

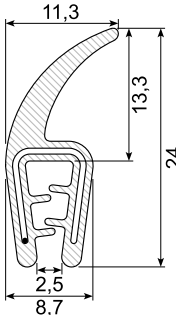
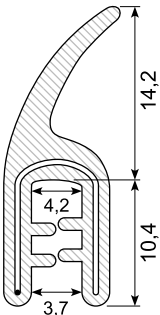
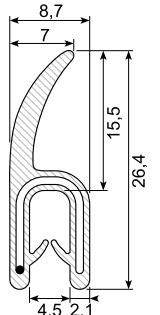
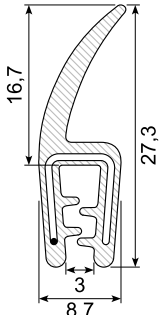
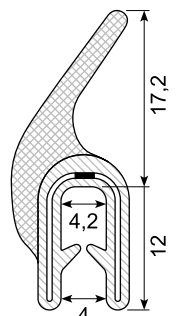
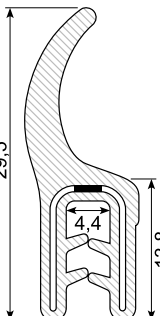
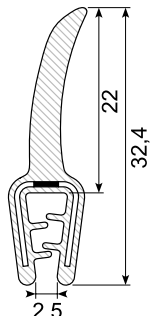
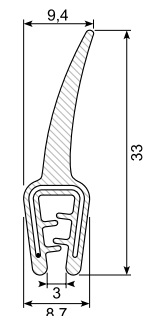
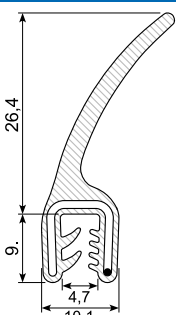
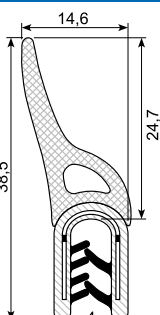
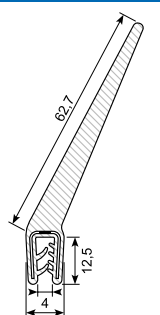
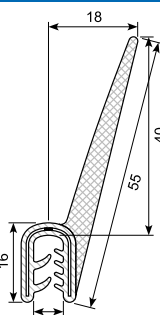
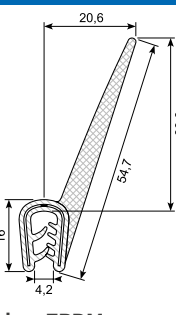
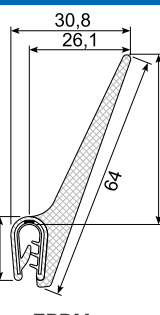
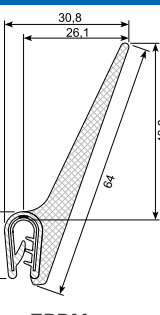
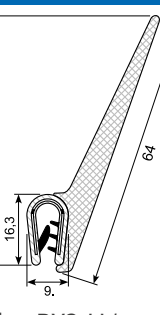
33.376  Edge trim: EPDM co-ex Grip range: 1,0 - 3,5 mm Hardness: SH 70 / density 0,75 Insert: 27 mm steel	33.360  Edge trim: EPDM co-ex Grip range: 1,0 - 2,5 mm Hardness: SH 60 / density 0,6 Insert: 27 x 0,75 mm wire	33.360NBR  Edge trim: NBR co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 70 / density 0,55 Insert: 27 x 0,75 mm wire Oil resistant Min. order: 4.000 m	33.377  Edge trim: EPDM co-ex Grip range: 1,0 - 3,5 mm Hardness: SH 70 / density 0,75 Insert: 27 mm wire
33.360F  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 65 / density 0,6 Insert: 27 x 0,76 mm wire Flame retardant ref. NNF 16101 (Certificate valid only 2016) Min. order: 3.000 m	33.360X  Edge trim: EPDM co-ex Grip range: 1,0 - 2,5 mm Hardness: SH 70 / density 0,6 Insert: 27 x 0,74 mm wire	33.365X  Edge trim: PVC, black + bi sponge rubber Grip range: 1,0 - 4,0 mm Hardness: SH 75 / 63 / density 0,6 - 0,85 Insert: 26 x 0,47 mm steel	33.362F  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 65 / density 0,6 Insert: 29 x 0,5 mm steel Flame retardant ref. NNF 16101 (Certificate valid only 2016) Min. order: 1.000 m
33.374  Edge trim: EPDM co-ex Grip range: 1,5 - 4,0 mm Hardness: SH 70 / density 0,55 Insert: 27 x 0,47 mm steel	33.362D  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 65 / density 0,6 Insert: 27 x 0,75 mm wire	33.360R  Edge trim: PVC, black sponge rubber Grip range: 1,0 - 2,5 mm Hardness: SH 77 / density 0,65 - 0,75 Insert: 26 x 0,5 mm Stainless 304 steel	33.362E  Edge trim: EPDM co-ex Grip range: 3,0 - 5,0 mm Hardness: SH 65 / density 0,6 Insert: 26 x 0,5 mm steel Min. order: 1.500 m
33.362  Edge trim: EPDM co-ex Grip range: 1,0 - 3,5 mm Hardness: SH 70 / density 0,6 Insert: 26 x 0,76 mm wire	33.362C  Edge trim: EPDM co-ex Grip range: 1,5 - 3,0 mm Hardness: SH 65 / density 0,6 Insert: 26 x 0,5 mm steel Min. order: 1.000 m	33.025  Edge trim: EPDM co-ex Grip range: 1,5 - 3,5 mm Hardness: SH 70 / density 0,55 Insert: 27 x 0,47 mm steel	33.367  Edge trim: EPDM, solid balloon Grip range: 16,0 mm Hardness: SH 60 Insert: 52 x 0,76 mm wire Min. order: 3.030 m

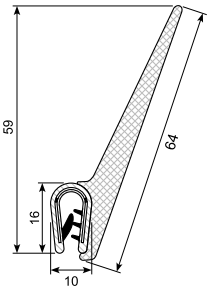
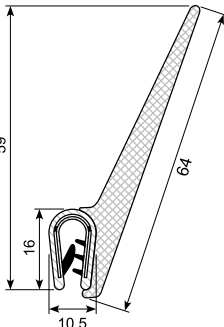
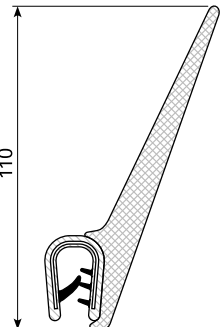
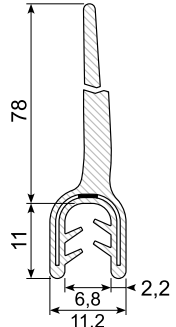
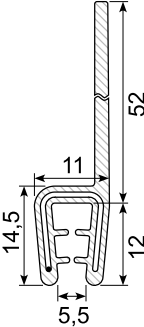
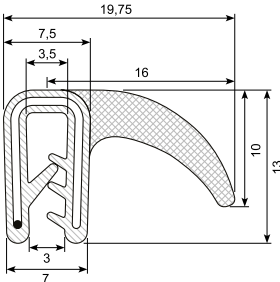
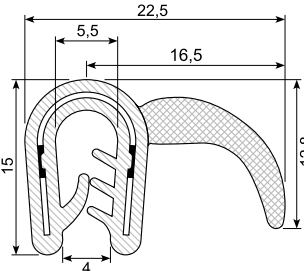
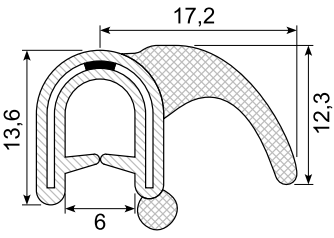
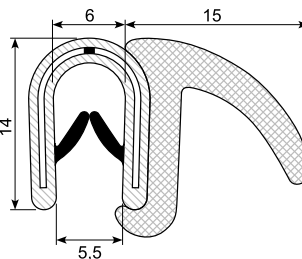
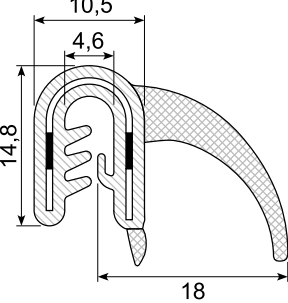
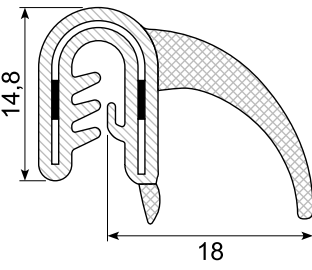
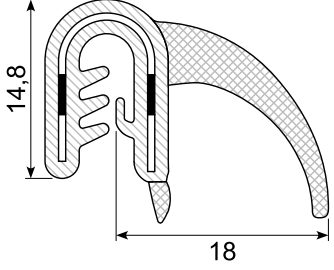
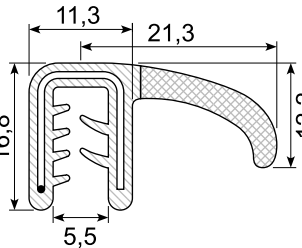
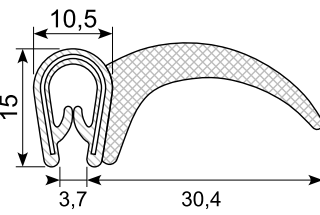
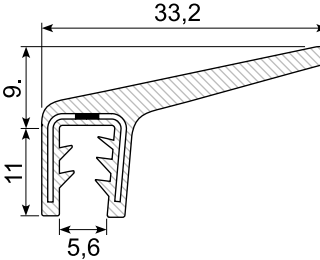
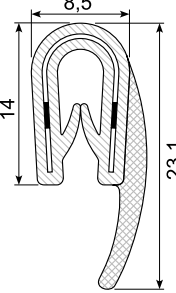
33.380  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 70 / density 0,55 Insert: 29 mm wire	33.379  Edge trim: EPDM co-ex Grip range: 2,5 - 5,0 mm Hardness: SH 70 / density 0,55 Insert: 33 mm wire	33.378  Edge trim: EPDM co-ex Grip range: 1,5 - 5,0 mm Hardness: SH 70 / density 0,55 Insert: 33 mm wire	33.375  Edge trim: EPDM co-ex Grip range: 4,0 - 5,0 mm Hardness: SH70 / density 0,6 - 0,85 Insert: 27 mm wire
33.463  Edge trim: PVC, black + bi / sponge rubber Grip range: 4,0 - 6,0 mm Hardness: SH78/57 density 0,55 Insert: 31 x 0,5 mm steel	33.355B  Edge trim: EPDM, solid balloon Grip range: 3,0 - 5,0 mm Hardness: SH 60 Insert: 31 x 0,5 mm steel, unbroken	33.408X  Edge trim: PVC, black + bi / sponge rubber Grip range: 1,0 - 2,0 mm Hardness: SH 78 / 57 density 0,55 Insert: 16 x 0,3 mm steel	33.407X  Edge trim: EPDM co-ex Grip range: 0,8 - 2,5 mm Hardness: SH 60 / density 0,55 Insert: 22 x 0,75 mm wire
33.403  Edge trim: EPDM co-ex Grip range: 1,0 - 2,0 mm Hardness: SH 70 / density 0,55 Insert: 20 x 0,76 mm wire Min. order: 8.000 m	33.403F  Edge trim: EPDM co-ex Grip range: 1,0 - 2,0 mm Hardness: SH 60 / density 0,8 Insert: 22 x 0,75 mm wire Flame retardant EN 45545	33.9779  Edge trim: EPDM co-ex Grip range: 1,5 - 3,0 mm (1-3 mm) Hardness: SH 70 / density 0,65 Insert: 25 x 0,5 mm steel	33.395A  Edge trim: EPDM co-ex Grip range: 2,0 mm Hardness: SH 60 / density 0,6 Insert: 26 x 0,75 mm wire Min. order: 5.500 m
33.395X  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 70 / density 0,55 Insert: Wire	33.395XX  Edge trim: EPDM co-ex Grip range: 1,0 - 2,0 mm Hardness: SH 70 / density 0,55 Insert: Wire Partivare - udgår Special offer (tolerance mistake)	33.395XA  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 70 / density 0,55 Insert: Wire	33.398  Edge trim: NBR co-ex Grip range: 2,0 mm Hardness: SH 60 / density 0,55 Insert: 27 x 0,76 mm wire Oil resistant

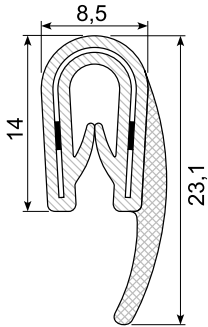
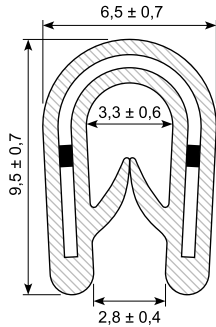
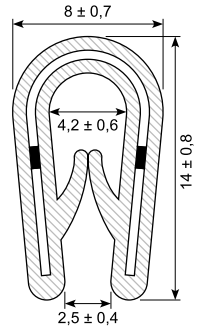
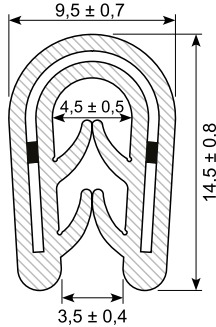
33.395F  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 60 / density 0,8 Insert: 26 x 0,75 mm wire Flame retardant EN 45545	33.381  Edge trim: EPDM co-ex Grip range: 1,0 - 2,5 mm Hardness: SH 70 density 0,55 Insert: Wire	33.444A *  Edge trim: EPDM co-ex Grip range: 1,5 - 4,0 mm Hardness: SH 70 / density 0,55 Insert: Wire Min. order: 1.000 m	33.372X  Edge trim: PVC, black + sponge rubber Grip range: 1,0 - 3,5 mm Hardness: SH 75 / 75 / density 0,6 - 0,85 Insert: 22 x 0,47 mm steel
33.506 *  Edge trim: EPDM co-ex Grip range: 1,0 - 2,5 mm Hardness: SH 70 / density 0,6 Insert: 30 x 0,47 mm steel Min. order: 4.000 m	33.480 *  Edge trim: EPDM co-ex Grip range: 1,0 - 3,5 mm Hardness: SH 70 / density 0,55 Insert: Steel	33.396  Edge trim: EPDM co-ex Grip range: 1,0 - 3 mm Hardness: SH 70 / density 0,6 - 0,85 Insert: 27 mm wire	33.444X  Edge trim: PVC, black + bi sponge rubber Grip range: 1,0 - 3,5 mm Hardness: SH75 / 75 / density 0,6-0,86 Insert: 26 x 0,47 mm steel Red lips
33.319  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 70 / density 0,6 0,85 Insert: Wire	33.319F *  Edge trim: EPDM co-ex Grip range: 1,0 - 2,0 mm Hardness: SH 70 / density 0,6 Insert: 26 x 0,75 mm wire Flame retardant ref. NNF 16101 (Certificate valid only 2016) Min. order: 3.000 m	33.323  Edge trim: EPDM co-ex Grip range: 1,5 - 3,5 mm Hardness: SH 70 / density 0,6 - 0,85 Insert: 27 mm	33.324CR  Edge trim: CR co-ex Grip range: 1,0 - 3,5 mm Hardness: SH70 / density 0,6-0,85 Insert: 29 mm wire Conditional oil resistant
33.338F  Edge trim: EPDM co-ex Grip range: 1,5 - 3,0 mm Hardness: SH 65 / density 0,60 Insert: 30 x 0,75 mm wire Flame retardant EN45545	33.450NBR  Edge trim: NBR co-ex Grip range: 4,0 - 6,0 mm (3 - 6 mm) Hardness: SH 70 / density 0,55 Insert: 34 x 0,5 mm steel Oil resistant	33.457  Edge trim: EPDM co-ex Grip range: 5,0 - 6,0 mm Hardness: SH 60 / density 0,6 Insert: 32 x 0,6 mm steel, unbroken	33.457ST  Edge trim: EPDM co-ex Grip range: 5,0 - 6,0 mm Hardness: SH 60 / density 0,55 Insert: 31 x 0,76 mm wire

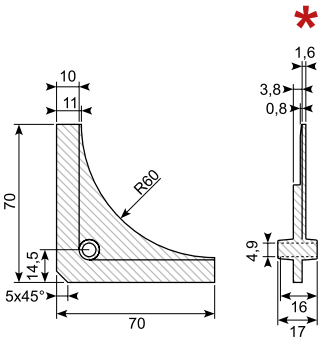
33.449  Edge trim: PVC, black +bi / sponge rubber Grip range: 1,0 - 4,0 mm Hardness: SH78/57 / density 0,55 Insert: 26 x 0,5 mm steel	33.321  Edge trim: EPDM co-ex Grip range: 1,0 - 3,5 mm Hardness: SH 70 / density 0,6 - 0,85 Insert: 27 mm wire	33.452R  Edge trim: PVC, black +bi / sponge rubber Grip range: 2,0 - 4,0 mm Hardness: SH 78 / 65 density 0,65 - 0,75 Insert: 29 x 0,48 mm Stainless Steel	33.457S-6  Edge trim: EPDM co-ex Grip range: 3,0 - 6,0 mm Hardness: SH 70 / density 0,6 Insert: 32 x 0,47 steel
33.024  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm (2 - 5 mm) Hardness: SH 70 / density 0,55 Insert: 33 mm wire	33.454X  Edge trim: EPDM co-ex Grip range: 2,0 mm Hardness: SH 70 / density 0,55 Insert: 27 x 0,76 mm wire	33.451E  Edge trim: EPDM co-ex Grip range: 2,0 - 5,0 mm Hardness: SH 70 / density 0,6 Insert: 30 mm steel	33.335  Edge trim: EPDM co-ex Grip range: 1,5 - 3,5 mm Hardness: SH70 / density 0,55-0,85 Insert: 27 mm wire
33.457S-4  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 70 / density 0,6 Insert: Steel Min. order: 3.000 m	33.333  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 65 / density 0,6 Insert: 29 x 0,5 mm steel Min. order: 4.000 m	33.020  Edge trim: EPDM co-ex Grip range: 1,5 - 3,0 mm Hardness: SH 70 / density 0,55 Insert: 27 x 0,47 mm steel	33.332X  Edge trim: EPDM co-ex Grip range: 5,0 - 6,0 mm Hardness: SH 70 / density 0,6 Insert: 33 x 0,5 steel Min. order: 5.000 m
33.470  Edge trim: EPDM co-ex Grip range: 5,0 - 8,0 mm Hardness: SH 70 / density 0,6 Insert: 36 x 0,5 mm steel	33.339X  Edge trim: PVC, black+bi / sponge rubber Grip range: 2,5 - 4,0 mm Hardness: SH 78 / 65 Insert: Steel	33.456  Edge trim: EPDM co-ex Grip range: 5,0 - 6,0 mm Hardness: SH 70 / density 0,6 Insert: 30 x 0,6 mm steel Min. order: 4.000 m	33.12116  Edge trim: EPDM co-ex Grip range: 1,0 - 4,0 mm Hardness: SH 70 / density 0,6 - 0,85 Insert: 29 mm wire Min. order: 3.000 m

33.328 *  Edge trim: EPDM co-ex Grip range: 1,5 - 2,5 mm Hardness: SH 65 / density 0,6 Insert: 29 x 0,5 mm steel Min. order: 4.000 m	33.022  Edge trim: EPDM co-ex Grip range: 1,5-3,0 mm (1,5-4 mm) Hardness: SH 70 / density 0,6 Insert: 33 mm wire	33.340  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 70 Insert: 29 x 0,74 mm steel	33.332B *  Edge trim: EPDM co-ex Grip range: 3,0 - 6,0 mm Hardness: SH 70 / density 0,55 Insert: 32 x 0,47 mm steel Min. order: 1.000 m
33.453X  Edge trim: PVC, black + sponge rubber Grip range: 1,0 - 3,5 mm Hardness: SH75 / 75 / density 0,6-0,85 Insert: 26 x 0,47 mm steel	33.320 *  Edge trim: EPDM co-ex Grip range: 1,0 - 2,5 mm Hardness: SH 65 / density 0,6 Insert: 29 x 0,5 mm steel Min. order: 4.000 m	33.019  Edge trim: EPDM co-ex Grip range: 1,0 - 4,0 mm Hardness: SH 70 / density 0,6 - 0,85 Insert: Steel	33.447  Edge trim: EPDM co-ex Grip range: 2,5 - 5,0 mm Hardness: SH 70 / density 0,6 Insert: Steel
33.455  Edge trim: EPDM co-ex Grip range: 4,0 - 6,0 mm Hardness: SH 70 / density 0,6 Insert: Steel, unbroken	33.452X  Edge trim: PVC, black +bi / sponge rubber Grip range: 2,0 - 4,0 mm Hardness: SH 78 / 65 density 0,65 - 0,75 Insert: 29 x 0,48 mm	33.326  Edge trim: EPDM co-ex Grip range: 1,5 - 4,0 mm Hardness: SH70 / density 0,55 - 0,85 Insert: 33 mm wire	33.464  Edge trim: EPDM co-ex Grip range: 1,5 - 3,5 mm Hardness: SH 70 / density 0,6 Insert: 31 x 0,75 mm wire
33.466  Edge trim: EPDM solid + EPDM sponge Hardness: SH 70 +- 5 Density: 1,3 +- 0,03	33.331  Edge trim: PVC, black + sponge rubber Grip range: 6,0 - 8,0 mm Hardness: SH75/75 / density 0,6-0,85 Insert: 30 x 0,47 mm steel White lips	33.456F *  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 65 / density 0,6 Insert: 31 x 0,75 mm wire Flame retardant ref. NNF 16101 (Certificate valid only 2016) Min. order: 3.000 m	33.478 *  Edge trim: EPDM co-ex Grip range: 16,0 mm Hardness: SH 60 / density 0,6 Insert: 52 x 0,76 mm wire Min. order: 3.000 m

33.458X  Edge trim: EPDM, solid lip Grip range: 1,0 - 2,5 mm Hardness: SH 60 Insert: 26 x 0,76 mm wire	33.458A  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 70 Insert: Wire	33.465C  Edge trim: EPDM solid lip Grip range: 2,0 - 4,0 mm Hardness: SH 70 Insert: 27 x 0,76 wire	33.465X  Edge trim: EPDM, solid lip Grip range: 1,0 - 3,0 mm Hardness: SH 60 Insert: 26 x 0,76 mm wire
33.479  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 70 / density 0,6 Insert: Steel	33.465B *  Edge trim: EPDM, solid lip Grip range: 1,0 - 3,0 mm Hardness: SH 70 Insert: 27 x 0,5 mm steel unbroken Min. order: 3.000 m	33.459P  Edge trim: PVC, solid lip Grip range: 1,0 - 2,5 mm Hardness: SH 57 Insert: 24 x 0,5 mm steel, unbroken	33.459X  Edge trim: EPDM solid lip Grip range: 1,0 - 2,5 mm Hardness: SH 60 Insert: 26 x 0,76 mm wire
33.459B  Edge trim: EPDM solid lip Grip range: 1,5 - 3,0 mm Hardness: SH 70 Insert: Wire	33.475  Edge trim: PVC + bi / sponge rubber Grip range: 2,0 - 4,0 mm Hardness: SH 78 / 57 / density 0,55 Insert: Steel	33.382  Edge trim: EPDM co-ex, solid lip Grip range: 1,0 - 3,5 mm Hardness: SH 70 Insert: Steel	33.482  Edge trim: EPDM co-ex, solid lip Grip range: 2,0 - 4,5 mm Hardness: SH 70 Insert: 30 x 0,47 mm steel
33.483  Edge trim: EPDM co-ex, solid lip Grip range: 1,0 - 2,5 mm Hardness: SH 70 Insert: 30 x 0,47 mm steel	33.460-2C  Edge trim: EPDM co-ex Grip range: 1,0 - 2,5 mm Hardness: SH 70 / density 0,6 Insert: 31 x 0,5 mm steel, unbroken	33.460-2F *  Edge trim: EPDM co-ex Grip range: 1,0 - 2,5 mm Hardness: SH 65 / density 0,6 Insert: 31 x 0,5 mm steel Flame retardant ref. NNF 16101 (Certificate valid only 2016) Min. order: 3.000 m	33.460-2X  Edge trim: PVC+bi / sponge rubber Grip range: 1,0 - 2,5 mm Hardness: SH 78/57 / density 0,6 Insert: 31 x 0,5 mm steel

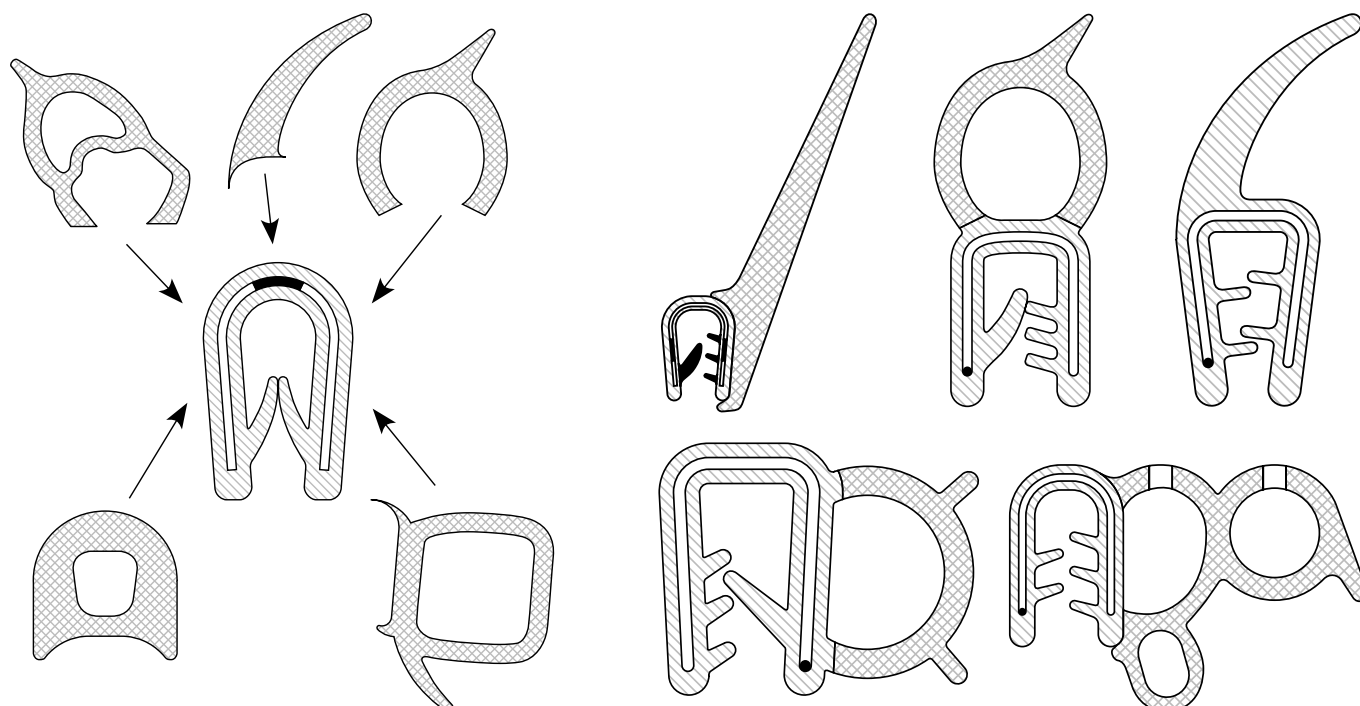
33.460-4X  Edge trim: PVC+bi / sponge rubber Grip range: 2,0 - 4,0 mm Hardness: SH 78/57 / density 0,6 Insert: 31 x 0,5 mm steel	33.460-6X  Edge trim: PVC+bi / sponge rubber Grip range: 4,0 - 6,0 mm 25 m Hardness: SH 78/57 / density 0,6 Insert: 31 x 0,5 mm steel	33.460-6XL  Edge trim: PVC+bi/sponge rubber Grip range: 3,0 - 6,0 mm Hardness: SH 75/57 density 0,6 Insert: Steel	33.472  Edge trim: EPDM, solid lip Grip range: 2,0 - 4,0 mm Hardness: SH 70 Insert: 29 x 0,5 mm, unbroken
33.471  Edge trim: EPDM, solid lip Grip range: 3,0 - 4,0 mm Hardness: SH 60 solid lip Insert: 29 x 0,76 mm wire	33.443X  Edge trim: EPDM co-ex Grip range: 1,0 - 2,0 mm Hardness: SH 60 / density 0,6 Insert: Wire	33.383  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 70 / density 0,6 Insert: 30 x 0,5 steel	33.474  Edge trim: EPDM co-ex Grip range: 2,0 - 5,0 mm Hardness: SH 70 / density 0,6 - 0,85 Insert: 27 mm steel
33.439A  Edge trim: PVC+bi / sponge rubber Grip range: 1,0 - 4,0 mm Hardness: SH 78/57 / density 0,6 Insert: 26 x 0,5 mm steel Yellow lips	33.026  Edge trim: EPDM co-ex Grip range: 1,5 - 2,0 mm (1-3,5 mm) Hardness: SH 70 / density 0,55 Insert: 26 x 0,76 mm wire	33.026XA  Edge trim: EPDM co-ex Grip range: 2,0 - 3,0 mm Hardness: SH 70 / density 0,55 Insert: 26 x 0,76 mm wire	33.026X  Edge trim: EPDM co-ex Grip range: 3,0 - 4,0 mm Hardness: SH 70 / density 0,55 Insert: 26 x 0,76 mm wire
33.436  Edge trim: EPDM co-ex Grip range: 2,0 - 4,0 mm Hardness: SH 70 / density 0,6 Insert: 33 mm wire	33.442  Edge trim: EPDM co-ex Grip range: 1,0 - 3,0 mm Hardness: SH 70 / density 0,65 Insert: 29 mm steel	33.473  Edge trim: EPDM co-ex Grip range: 2,0 - 5,0 mm Hardness: SH 70 Insert: 27 x 0,47 mm steel	33.462  Edge trim: PVC / sponge rubber Grip range: 1,0 - 2,5 mm Hardness: SH 78/ density 0,65 - 0,75 Insert: 25 x 0,48 mm steel

33.462R	33.409ALU *	33.310ALU *	33.432ALU *
 Edge trim: PVC / sponge rubber Grip range: 1,0 - 2,5 mm Hardness: SH 78/ density 0,65 - 0,75 Insert: 25 x 0,48 mm Stainless Steel	 Edge trim: PVC, black Grip range: 0,8 - 2,0 mm Hardness: SH 75 Insert: 17,5 mm aluminium Min. order: 10.000 m	 Edge trim: PVC, black Grip range: 1,0 - 2,5 mm Hardness: SH 75 Insert: 26 mm aluminium Min. order: 10.000 m	 Edge trim: EPDM Grip range: 2,0 - 4,0 mm Hardness: SH 65 Insert: 26 mm aluminium Min. order: 10.000 m

33.000 *
 Nylon hjørnestykke PA6 + 30% GF Sikrer korrekt hjørneradius Min. order: 100

Konfigurer din egen kantliste eller vælg fra de 2.000 vi har på lager.

Configure your own edge trim or choose from the 2.000 we have in stock.



Silikonekantlister

Silicone edge trims

Silikonekantlister anvendes som andre typer af kantlister. Silikone er dog meget mere resistent overfor højere temperaturer.

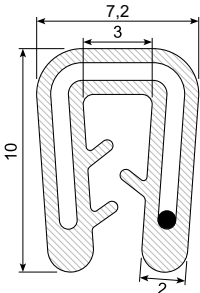
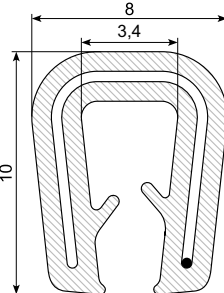
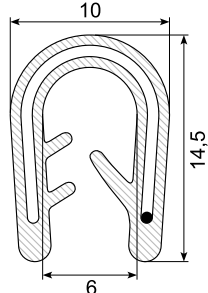
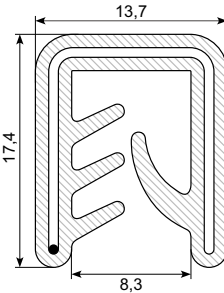
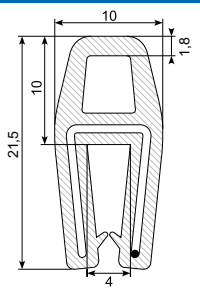
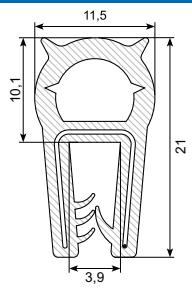
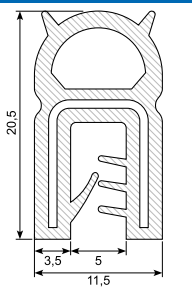
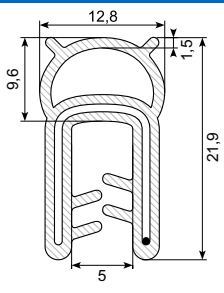
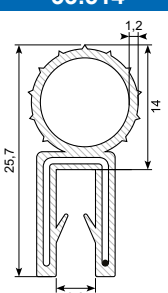
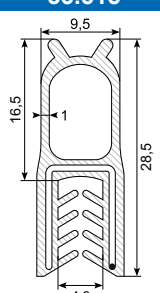
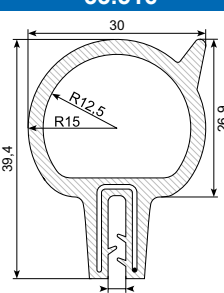
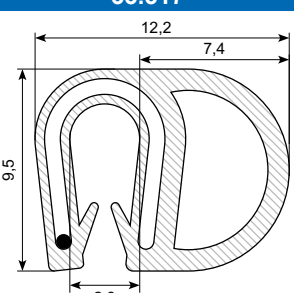
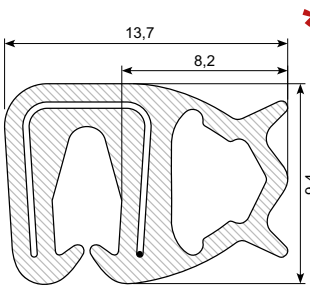
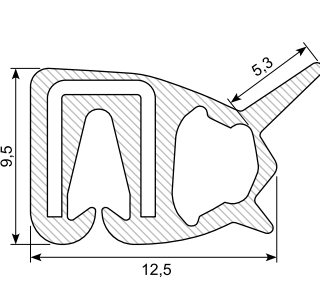
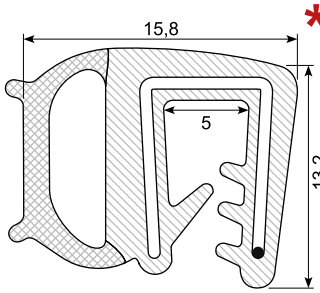
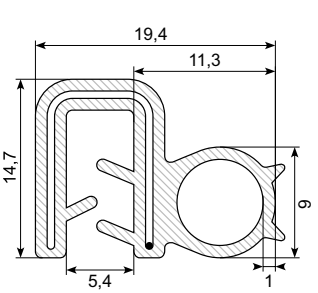
Vi tilbyder ligeledes FDA egnede silikonelister og / eller op til 270 °C varmebestandighed.

The silicone edge trims are used like other types of edge trims, however, silicone is much more resistant to higher temperatures.

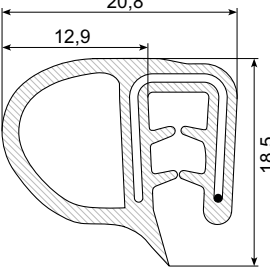
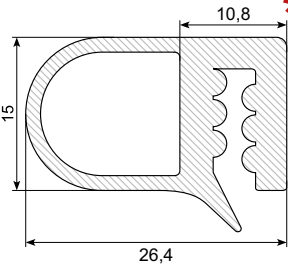
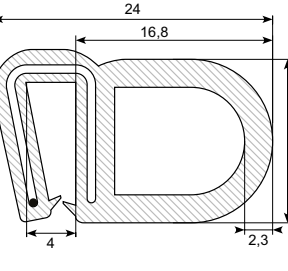
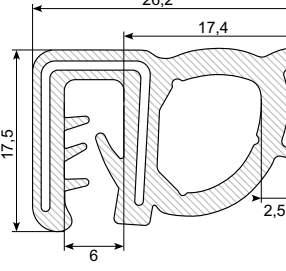
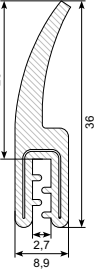
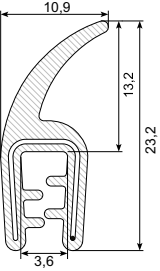
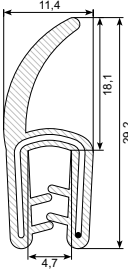
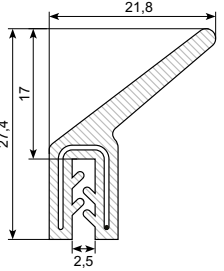
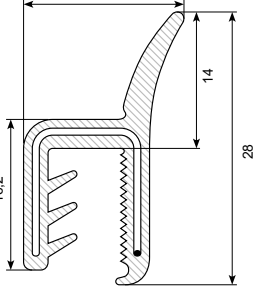
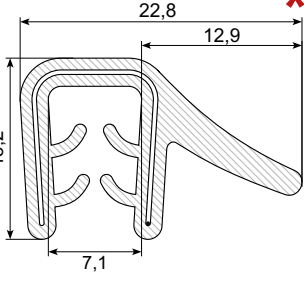
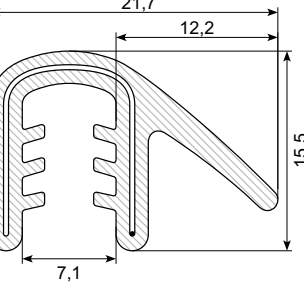
We also offer FDA-approved silicone edge trims and / or with heat tolerance up to 270 °C.



Silikonekantlister / Silicone edge trims

33.311  Edge trim: Silicone, black Grip range: 1,0 - 2,0 mm Hardness: SH 60 Insert: Wire 18 x 0,76 mm. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.510  Edge trim: Silicone, black Grip range: 1,0 - 2,0 mm Hardness: SH 65 Insert: Wire 26 x 0,76 mm. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.312  Edge trim: Silicone, black Grip range: 3,0 - 4,0 mm Hardness: SH 60 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.429 *  Edge trim: Silicone, black Grip range: 2,5 - 5,0 mm (5 - 7 mm) Hardness: SH 60 Insert: Wire 39 x 0,76 mm. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform
33.511  Edge trim: Silicone, black Grip range: 1,5 - 3,5 mm Hardness: SH 50 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.512  Edge trim: Silicone, black Grip range: 1,5 - 3,5 mm Hardness: SH 60 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.513  Edge trim: Silicone, black Grip range: 1,5 - 3,5 mm Hardness: SH 50 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.431A  Edge trim: Silicone, grey RAL 7035 Grip range: 2,5 - 6,0 mm Hardness: SH 60/60, Solid balloon Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform
33.514  Edge trim: Silicone Grip range: 2,0 - 3,0 mm Hardness: SH 75 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.515  Edge trim: Silicone Grip range: 1,0 - 2,0 mm Hardness: SH 75 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.516  Edge trim: Silicone Grip range: 2,0 - 3,0 mm Hardness: SH 75 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.517  Edge trim: Silicone Grip range: 1,5 - 2,0 mm Hardness: SH 50 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform
33.518 *  Edge trim: Silicone, white Grip range: 2,0 - 3,0 mm Hardness: SH 60 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform Min. order: 500 m	33.519  Edge trim: Silicone Grip range: 2,0 - 2,5 mm Hardness: SH 45 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.520 *  Edge trim: Silicone co-ex Color: Black and redbrown Grip range: 3,0 - 4,0 mm Hardness: SH 60 / density 0,4 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Min. order: 500 m	33.521  Edge trim: Silicone Grip range: 3,0 - 4,5 mm Hardness: SH 50 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform

Silikonekantlister / Silicone edge trims

33.522X  Edge trim: Silicone Grip range: 2,0 - 4,0 mm Hardness: SH 60 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Min. order: 500 m	33.523  Edge trim: Silicone Grip range: 1,5 - 2,0 mm Hardness: SH 60 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform Min. order: 500 m	33.524  Edge trim: Silicone Grip range: 3,0 - 4,5 mm Hardness: SH 55 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.525  Edge trim: Silicone Grip range: 3,0 - 4,0 mm Hardness: SH 50 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform
33.526  Edge trim: Silicone Grip range: 1,0 - 2,0 mm Hardness: SH 62 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.527  Edge trim: Silicone Grip range: 1,0 - 2,5 mm Hardness: SH 65 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.528  Edge trim: Silicone Grip range: 1,5 - 2,0 mm Hardness: SH 50 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.529  Edge trim: Silicone Grip range: 1,0 - 2,0 mm Hardness: SH 80 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform Min. order: 500 m
33.530  Edge trim: Silicone Grip range: 4,5 - 6,0 mm Hardness: SH 70 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	33.531  Edge trim: Silicone Grip range: 2,5 - 5,0 mm Hardness: SH 70 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform Min. order: 100 m	33.532  Edge trim: Silicone Grip range: 4,0 - 6,0 mm Hardness: SH 65 Insert: Wire. Stainless can be done: Min. 500 m Heat resistant 200° C Silicone is FDA conform	

POM-profiler

POM edge trims

POM-Lister har plastikindlæg og er et alternativ til stål- og metal indlagte kantlister. Dette giver mere fleksible profiler, som ikke er ledende og ikke ruste.

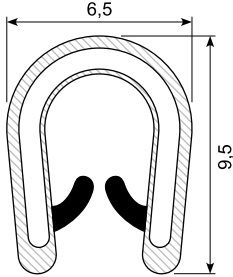
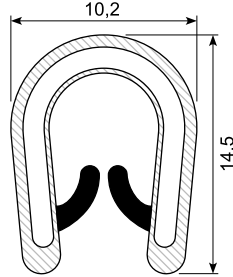
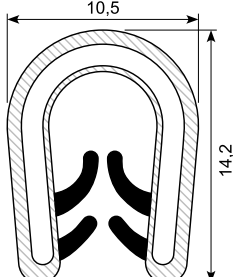
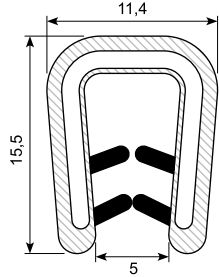
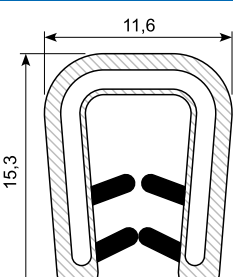
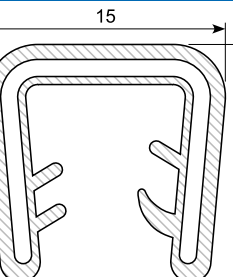
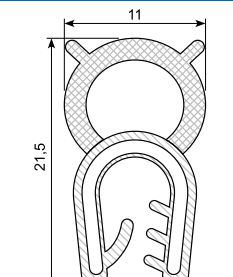
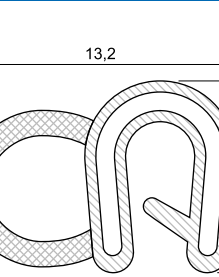
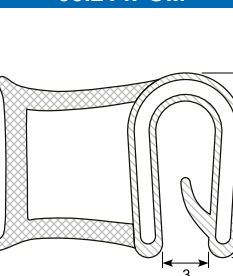
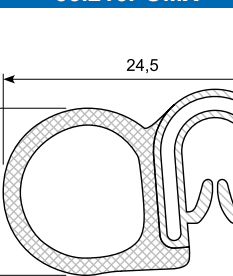
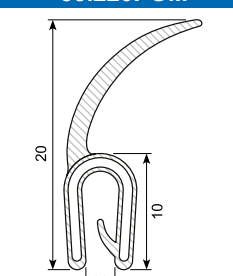
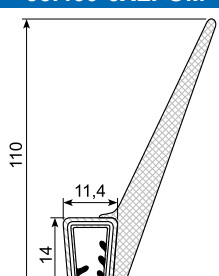
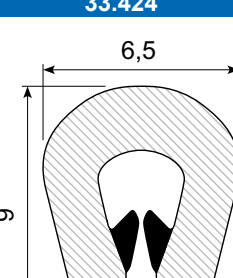
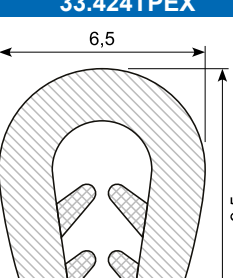
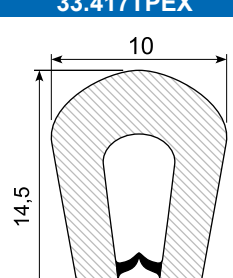
- Fleksibel opbygning pga. hukommelseseffekten
- Vejer meget mindre end profiler med metal indlæg
- Kan ikke ruste eller oxidere
- Større sikkerhed ved montering. Man undgår rifter fra skarpe metalstykker
- POM-indlæg er ikke ledende - i modsætning til metal - og kan derfor anvendes til beskyttelse eller overflademateriale

POM trims have inserts made of plastic, which is used as an alternative for steel and metal inserts. This provides more flexible profiles that are non-conductive and do not corrode.

- A much more flexible structure due to the memory effect
- Much lighter than metal-based profiles
- Cannot corrode or oxidize
- Safer mounting. You avoid cuts from sharp metal edges
- POM inserts are non-conductive - unlike metal - and can therefore be used as a protective or surface material.



POM-profiler / POM edge trims

33.409POMX  Edge trim: PVC + bi Grip range: 0,8 - 2,0 mm Hardness: SH 75 / 65 Insert: POM plastic No rust. Easy cutting	33.308POMX / 33.308POMXG  Edge trim: PVC + bi Grip range: 1,0 - 4,0 mm Hardness: SH 75 / 65 Insert: POM plastic No rust. Easy cutting 33.308POMXG: Grey	33.200POMX  Edge trim: PVC + bi Grip range: 1,5 - 4,0 mm Hardness: SH 75 / 65 Insert: POM plastic No rust. Easy cutting	33.201POM  Edge trim: PVC + bi Grip range: 2,0 - 4,0 mm Hardness: SH 75 / 65 Insert: POM plastic No rust. Easy cutting Udgår
33.201POMX  Edge trim: PVC + bi Grip range: 2,5 - 5,0 mm Hardness: SH 75 / 65 Insert: POM plastic No rust. Easy cutting	33.203POMX  Edge trim: PVC + bi Grip range: 5,0 - 8,0 mm Hardness: SH 75 / 65 Insert: POM plastic No rust. Easy cutting	33.211POMX  Edge trim: TPE co-ex Grip range: 1,5 - 4,0 mm Hardness: SH 75 / density 0,65 Insert: POM plastic No rust. Easy cutting	33.213POMX  Edge trim: TPE co-ex Grip range: 1,0 - 2,0 mm Hardness: SH 75 / density 0,65 Insert: POM plastic No rust. Easy cutting
33.214POM  Edge trim: TPE co-ex Grip range: 1,0 - 2,0 mm Hardness: SH 75 / density 0,65 Insert: POM plastic No rust. Easy cutting Udgår	33.216POMX  Edge trim: TPE co-ex Grip range: 1,5 - 4,0 mm Hardness: SH 75 / density 0,65 Insert: POM plastic No rust. Easy cutting	33.220POM  Edge trim: TPE Grip range: 1,0 - 2,0 mm Hardness: SH 75 / density 0,65 Insert: POM plastic No rust. Easy cutting Udgår	33.460-6XLPOM  Edge trim: PVC+bi/sponge rubber Grip range: 2,5 - 5,0 mm Hardness: SH 75/57 / density 0,6 Insert: POM plastic No rust. Easy cutting
33.424  Edge trim: TPE + bi Grip range: 0,8 - 2,5 mm Hardness: SH 87 / 65 - 70 Insert: None Alternative: 33.424TPEX	33.424TPEX  Edge trim: TPE + bi Grip range: 1,0 - 2,0 mm Hardness: SH 90 / 50 Insert: None	33.417TPEX  Edge trim: TPE + bi Grip range: 1,0 - 4,0 mm Hardness: SH 90 / 50 Insert: None	

Gummisnor

Rubber cord profiles

Gummisnor anvendes som pakningsmateriale og kan monteres i f.eks. et udfræset spor eller pålimet.

Uanset hvilken gummisnor du har brug for, har vi løsningen til dig. I vores sortiment fører vi gummisnor i forskellige størrelser (fra 1 mm til 40 mm) og gummityper.

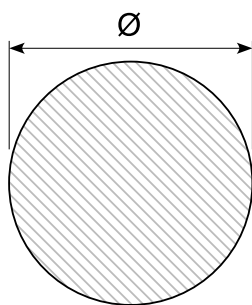
Snorenes egenskaber gør, at de kan anvendes til mange formål.

Rubber cord profiles are used as gasketmaterial and can be inserted in a cutout or glued.

Whatever rubber cord profile you need, we have the solution for you. In our assortment we have rubber cord profiles in different sizes (from 1 mm to 40 mm) and materials. The rubber cords can be used for many purposes, as the materials give them different properties.



Gummisnor / Rubber cord profiles



EPDM, black Shore A 65 - 70

Art	Ø mm
30.101 *	1
30.101.25 *	1,25
30.101.5	1.5
30.102	2
30.102E	2 (single cord)
30.103E *	3
30.104E	4
30.104.5E *	4,5
30.105E	5
30.106E	6
30.107E	7
30.108E	8
30.109E	9
30.110E	10
30.112E *	12
30.113E	13
30.114E *	14
30.115E *	15
30.116E *	16
30.117E	17
30.118E	18
30.119E	19
30.120E	20
30.121E *	21
30.122E	22
30.124E	24
30.125E *	25
30.135E *	35 (SH 75)

CR, black Shore A 60

Art	Ø mm
30.103CR *	3
30.103.5CR *	3,5
30.104CR	4
30.104.5CR *	4,5
30.105CR *	5
30.105.3CR *	5,3
30.105.7CR *	5,7
30.106CR *	6
30.106.5CR *	6,5
30.107CR *	7
30.107.5CR *	7,5
30.108CR *	8
30.108.4CR *	8,4
30.109CR *	9
30.109.5CR *	9,5
30.110CR *	10
30.111CR *	11
30.112CR *	12
30.113CR *	13
30.114CR *	14
30.115CR *	15
30.116CR *	16
30.118CR	18
30.120CR *	20
30.122CR *	22
30.125CR *	25
30.130CR *	30
30.132CR *	32
30.140CR *	40
30.150CR *	50

NBR, black Shore A 65

Art	Ø mm
30.102NBR *	2
30.103NBR	3
30.103.5NBR *	3,5
30.104NBR *	4
30.104.5NBR *	4,5
30.105NBR *	5
30.105.3NBR *	5,3
30.105.7NBR *	5,7
30.106NBR *	6
30.106.5NBR *	6,5
30.107NBR *	7
30.107.5NBR *	7,5
30.108NBR *	8
30.108.4NBR *	8,4
30.109NBR *	9
30.109.5NBR *	9,5
30.110NBR *	10
30.111NBR *	11
30.112NBR *	12
30.113NBR *	13
30.114NBR *	14
30.116NBR *	16
30.118NBR *	18
30.120NBR *	20
30.122NBR *	22
30.125NBR *	25
30.130NBR *	30
30.132NBR *	32
30.135NBR *	35
30.140NBR *	40

Silicone, translucent Shore A 60

Art	Ø mm
30.103SIH *	3
30.104SIH *	4
30.105SIH	5
30.106SIH	6
30.108SIH *	8
30.108SIHX *	8

Elastiksnor / Rubber cord

Art.	Ø mm
50.260-4	4
50.260-5	5
50.260-6	6
50.260-8	8
50.260-10	10



Specialprofiler

Special profiles

I denne gruppe finder du nogle af vores næsten 7.000 specialprofiler. De kan bruges som forsegling mellem to flader.

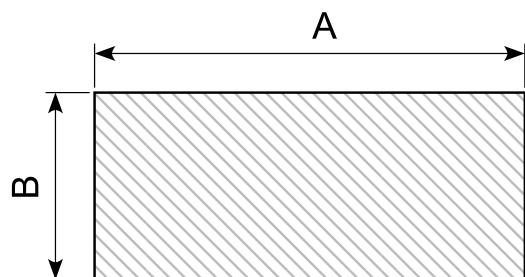
Kun fantasien sætter grænser for mulighederne.

In this group you will find some of our almost 7.000 special profiles. They are used as a seal between two surfaces.

Only the imagination sets limits to the possibilities.



Specialprofiler / Special profiles



Flere størrelser kan skaffes. Find den komplette liste af firkant/retangulærprofiler på vores hjemmeside www.BIBUS-SINDBY.dk eller ved at scanne QR-koden forneden.

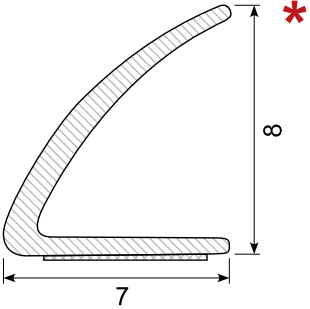
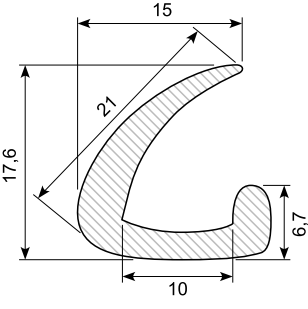
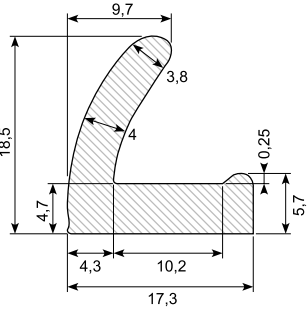
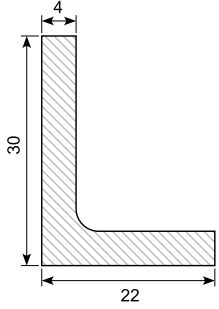
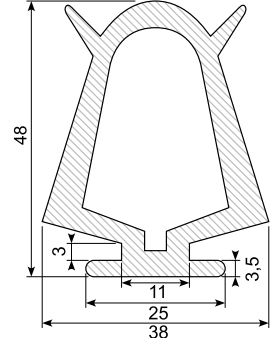
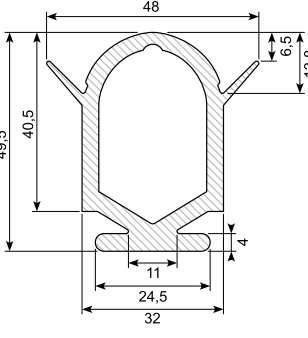
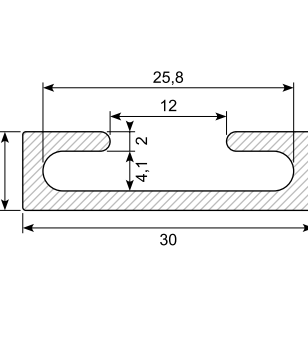
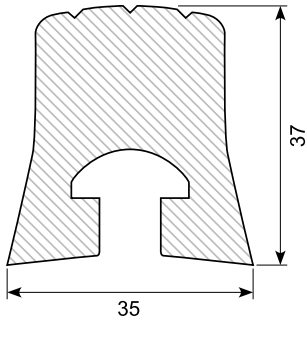
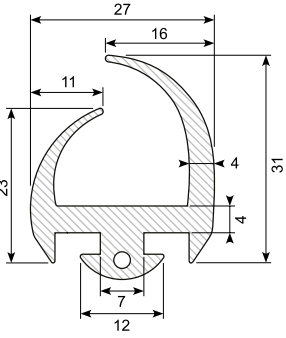
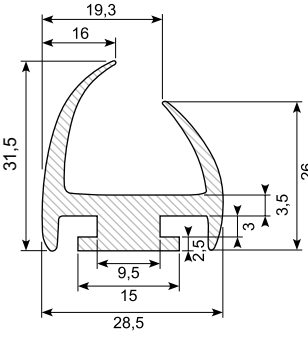
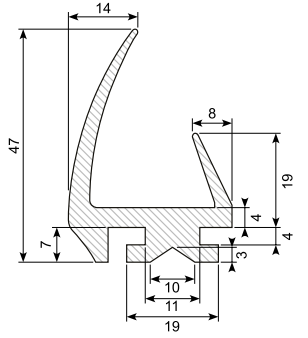
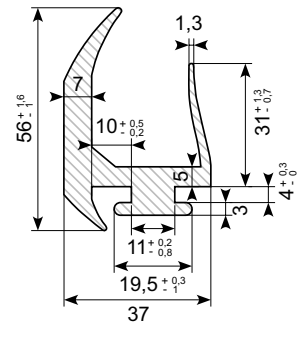
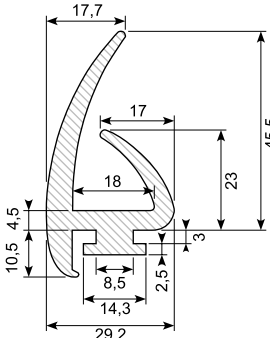
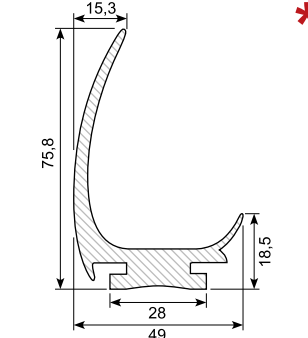
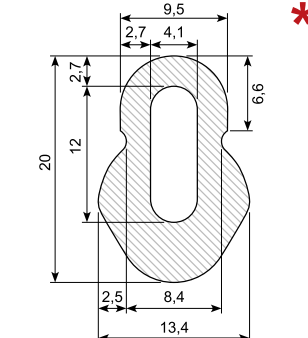
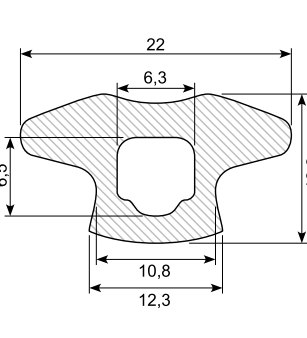
Other sizes can be ordered. Scan the QR-code below to find complete list or visit our homepage www.BIBUS-SINDBY.dk.



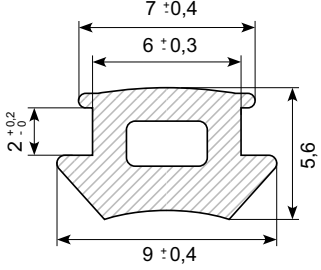
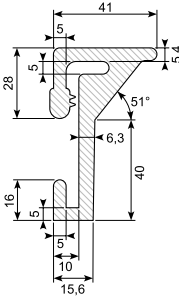
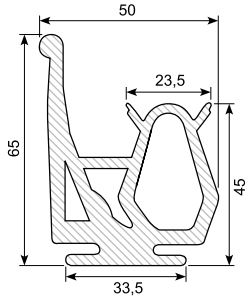
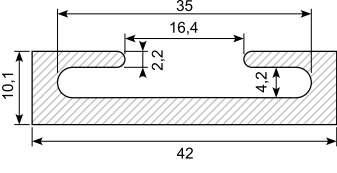
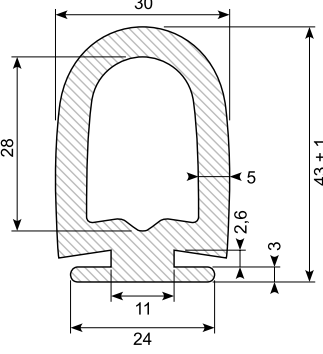
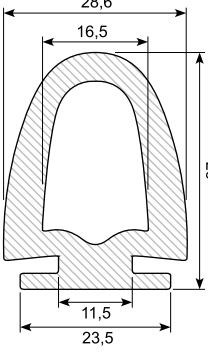
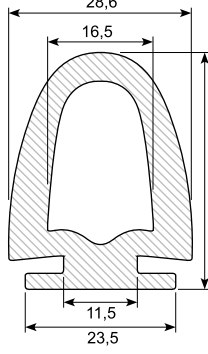
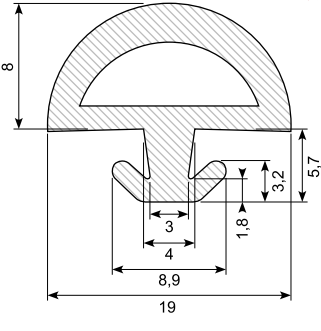
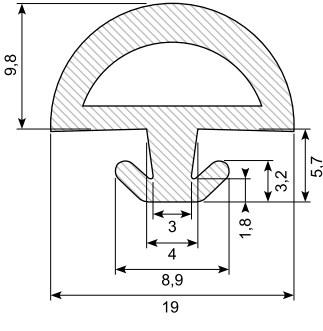
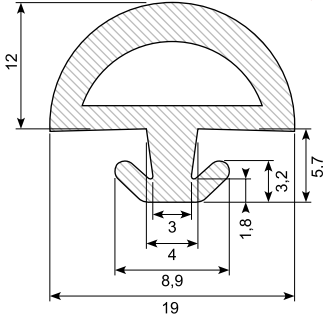
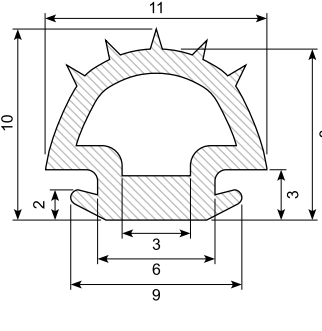
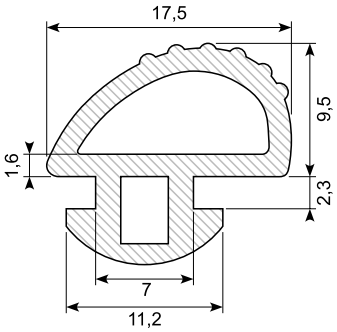
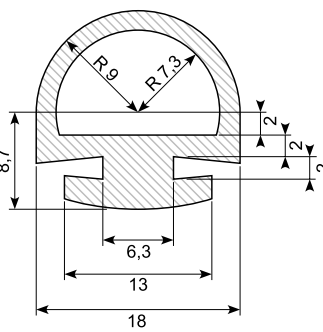
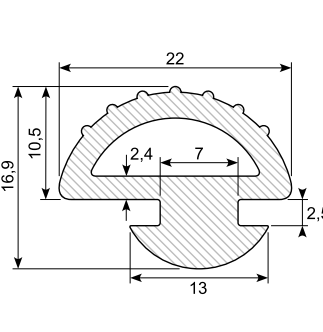
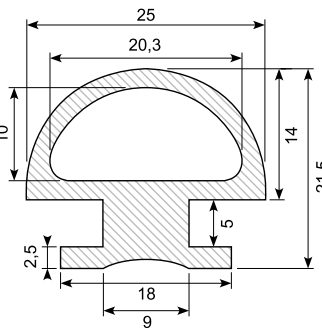
Art.	Material	A (mm)	B (mm)	Hardness	Min. order (m)	Adhesive
30.1201KE *	EPDM	12	1	SH 65	2.000	X
30.6502.5E *	EPDM	65	2,5	SH 65	500	
30.3003E	EPDM	30	3	SH 65		
30.4003E *	EPDM	40	3	SH 65 A	1.000	
30.5003K	SBR	50	3	SH 70		X
30.5003E	EPDM	50	3	SH 65		
30.5004E *	EPDM	50	4	SH 60	600	
30.2005E *	EPDM	20	5	SH 65	3.000	
30.2505E *	EPDM	25	5	SH 65	3.000	
30.3305E *	EPDM	33	5	SH 65	3.000	
30.5005E *	EPDM	50	5	SH 65	2.000	
30.6705E *	EPDM	67	5	SH 65	2.000	
30.7505E *	SBR	75	5	SH 65	1.500	
30.10003K	EPDM	100	3	SH 70		X
30.10005E	EPDM	100	5	SH 65	1.500	
30.15005E *	EPDM	150	5	SH 65	1.000	
30.15005KE	EPDM	150	5	SH 65		X
30.3006E *	EPDM	30	6	SH 65	3.000	
30.5808E *	EPDM	58	8	SH 65	1.500	
30.2310E *	EPDM	23	10	SH 60	500	
30.3310E *	EPDM	33	10	SH 65	2.000	
30.5010E *	EPDM	50	10	SH 65	1.500	
30.6710E *	EPDM	67	10	SH 6 5	1.000	
30.15005E *	EPDM	100	10	SH 65	1.000	
30.2525E	EPDM	25	25	SH 45		

Flere størrelser kan skaffes ved forespørgsel
Other sizes can be obtained on request.

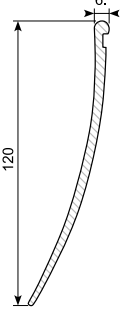
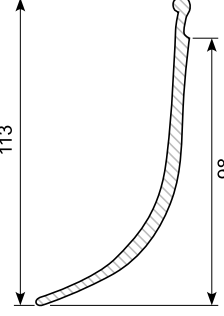
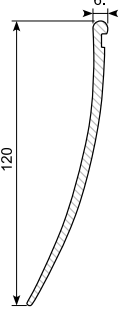
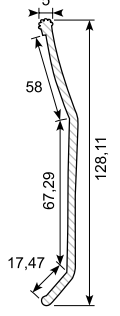
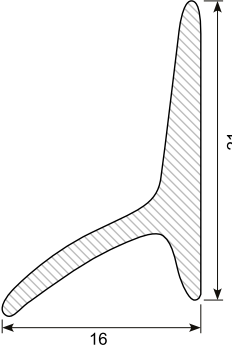
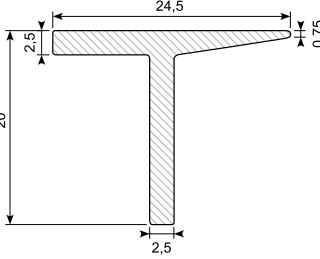
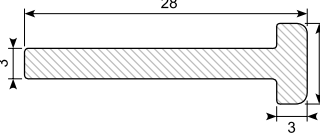
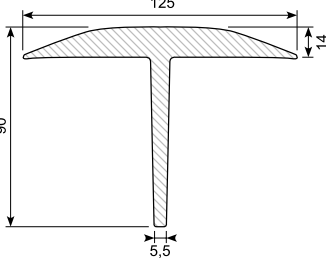
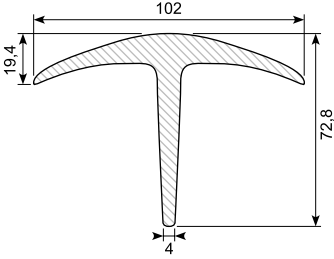
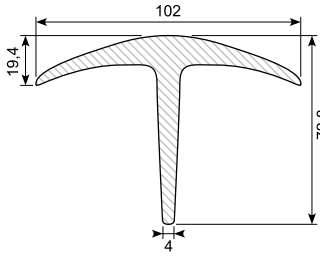
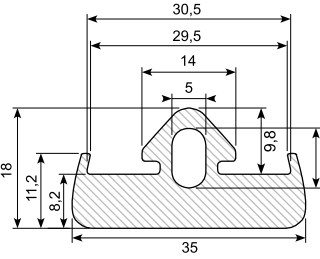
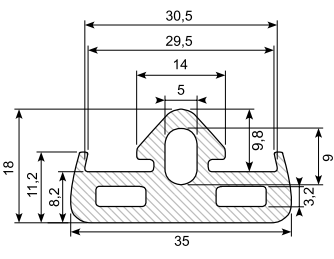
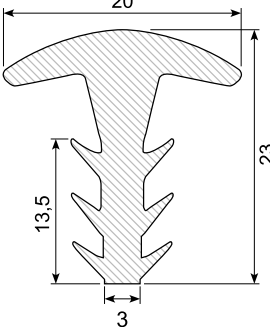
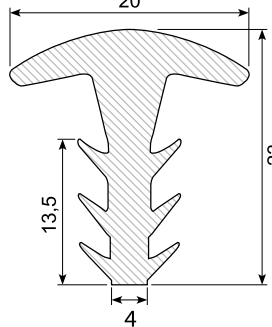
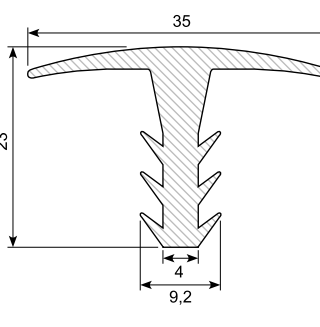
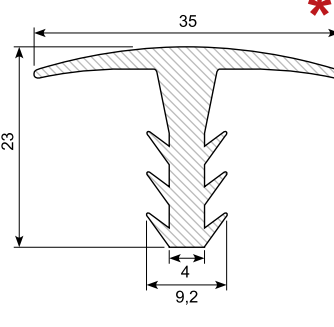
30.262S	30.WI660 *	30.WI747 *	30.9691-2 *
Material: EPDM, black Hardness: SH 65 - 75	Material: EPDM Hardness: SH 60A External: 40 x 45 x 5 mm	Material: EPDM Hardness: SH 60 Min. order: 250 m	Material: EPDM, white Min. order: 504 m
30.7367	30.9691-5 *	30.7696	30.12759
Material: CR, black Hardness: SH 65 Conditional oil resistant	Material: EPDM, white Hardness: SH 65 Min. order: 504 m	Material: CR, black Hardness: SH 65 Conditional oil resistant	Material: EPDM, black Hardness: SH 60A

30.OT1024 / 30.OT1024B  Material: Silicone Hardness: SH 60 With adhesive 30.OT1024: White 30.OT1024B: Black	30.216S  Material: EPDM, black Hardness: SH 65	30.218S  Material: EPDM, black Hardness: SH 75 - 81	30.220L  Material: CR, black Hardness: SH 65 Length: 6,5 m Conditional oil resistant
30.331  Material: EPDM, black Hardness: SH 70	30.9996-10  Material: EPDM Hardness: SH 70	41.675A / 41.674A  Material: Aluminium 41.675A: 5,2 m - untreated 41.674A: 5 m - anodized	39.1208P  Fender profile with channel Material: PE Length: 3 m
30.12957-1  Material: EPDM Hardness: SH 65 Length: 2,5 m	30.7933  H-profile for aluminium rail Material: EPDM Hardness: SH 70	30.12957-2  Material: EPDM Hardness: SH 65 Length: 4,3 m	30.14226  Material: EPDM Hardness: SH 60A
30.7932  Rubber profile for alu. track Material: EPDM Hardness: SH 70	30.7935  Material: EPDM, black Hardness: SH 65 Length: 2,8 m Min. order: 22,4 m	30.7853X  Material: EPDM, black Min. order: 800 m	30.7652  Rubber profile Material: EPDM Hardness: SH 65

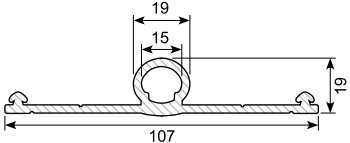
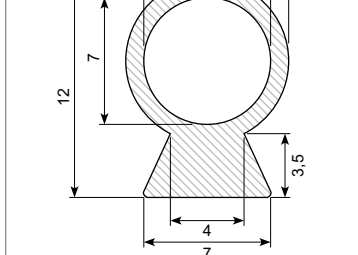
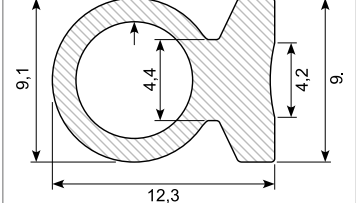
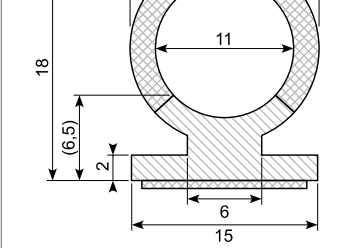
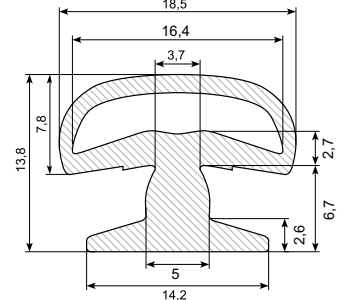
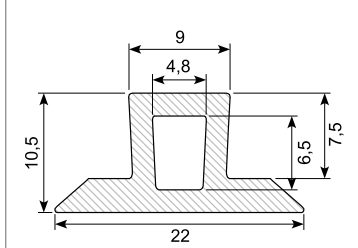
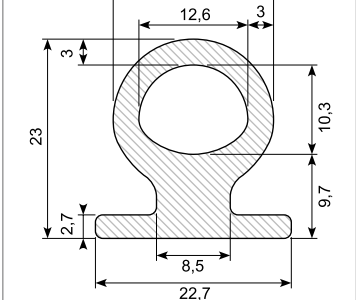
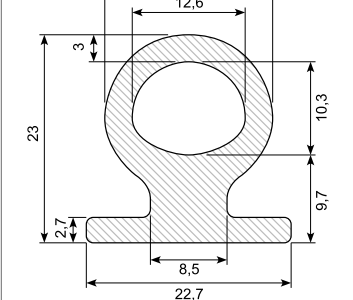
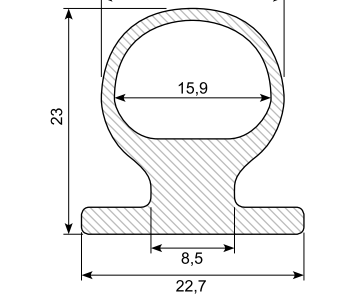
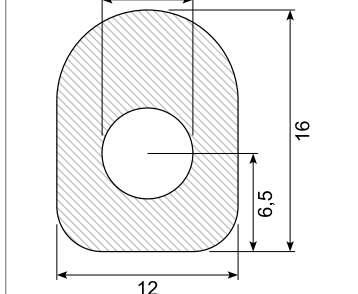
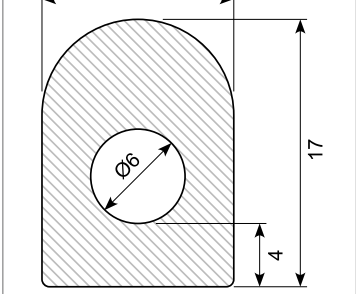
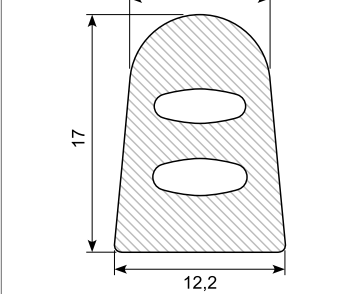
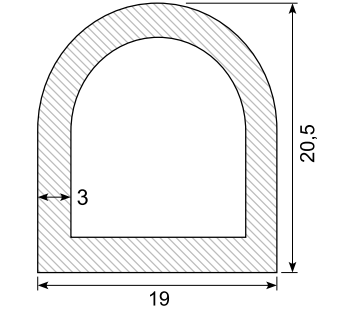
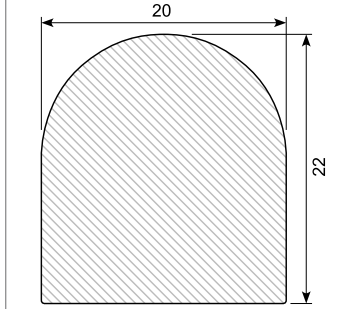
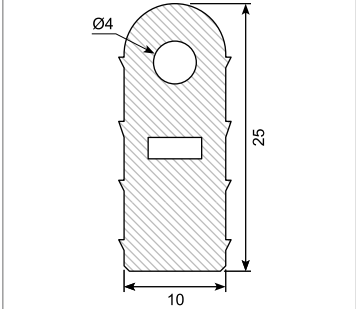
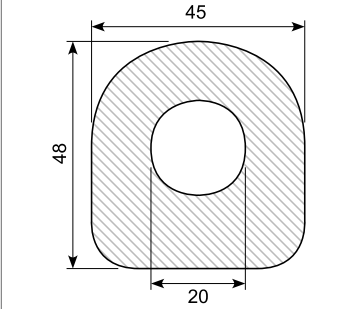
Specialprofiler / Special profiles

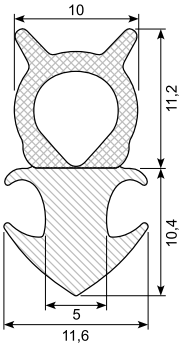
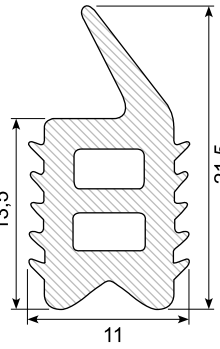
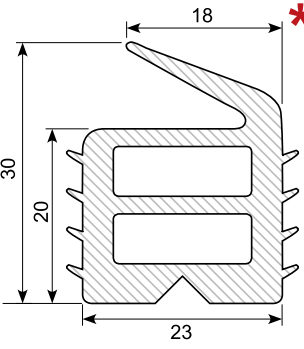
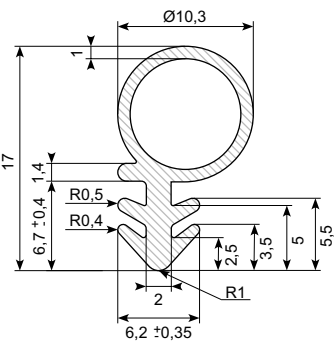
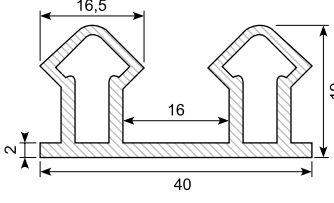
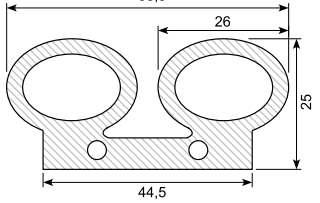
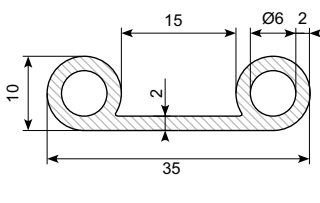
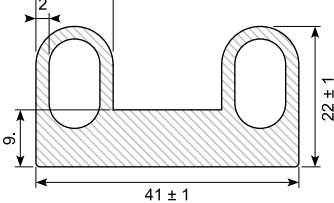
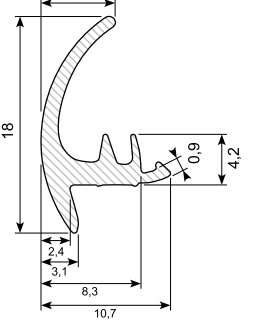
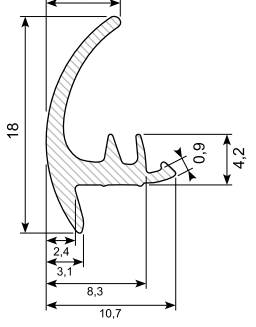
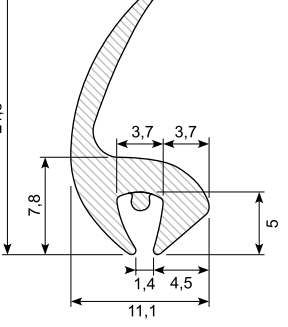
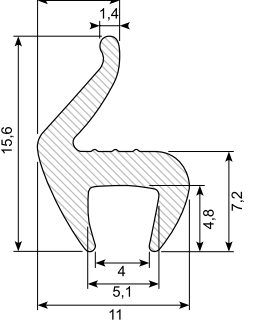
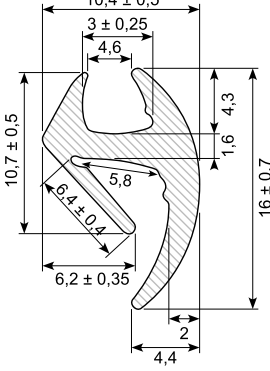
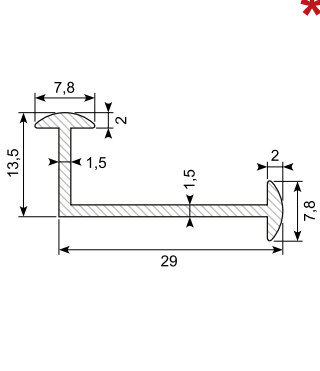
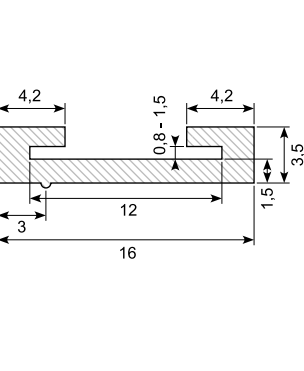
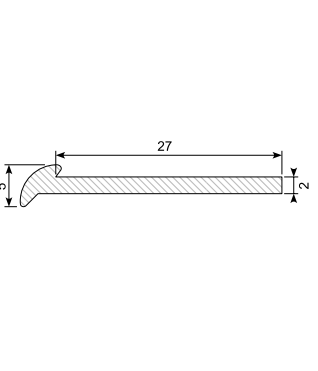
30.14253  Material: EPDM Hardness: SH 65A	30.333X  L-profile Material: EPDM Hardware: SH 70 Roll of 50 m	41.333S  Steel profile for mounting of rubber profile 30.333 Length: 2,6 m	30.8469 *  Rubber profile with drip cap. For loading tail board Material: EPDM Hardness: SH 67 Length: 8 m Min. order: 80 m
41.678  Alu c-profil 42 x 10 mm Length: 5,2 m Fits to 30.8469	30.325X  Material: EPDM, black Hardness: SH 65 Length: 5 m	30.324S  Material: EPDM, black Hardness: SH 65 Length: 5 m	30.324SB  Material: EPDM, black Hardness: SH 45 (soft) Length: 5 m
30.7649-8 *  D-weatherstrip Material: EPDM, black Hardness: SH 60 Min. order: 1.000 m	30.7649  D-weatherstrip Material: EPDM, black Hardness: SH 60	30.7649-12 *  D-weatherstrip Material: EPDM, black Hardness: SH 60 Min. order: 1.000 m	30.12957-3  Material: EPDM Hardness: SH 60
30.14098-2  Material: EPDM Hardness: SH 60A	30.9691-3  Material: EPDM, black Hardness: SH 65	30.7650  D-weatherstrip Material: EPDM Hardness: SH 70	30.5881  Material: CR, black Hardness: SH 65 Conditional oil resistant

Specialprofiler / Special profiles

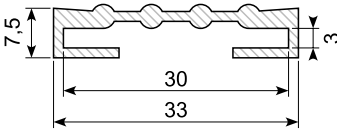
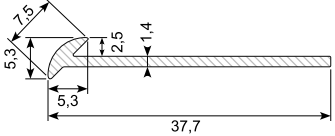
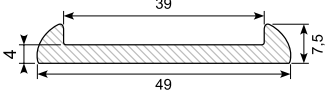
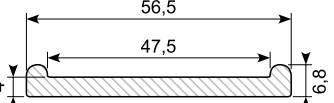
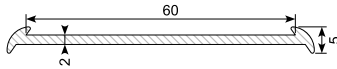
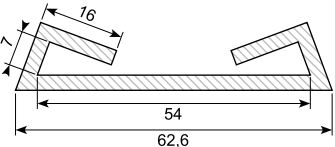
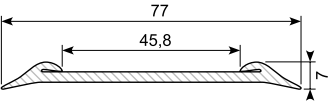
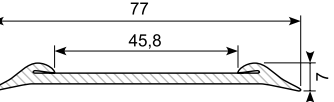
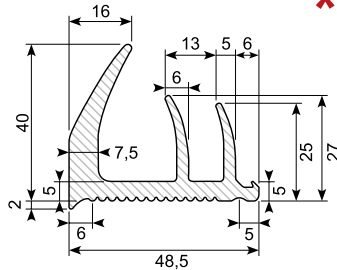
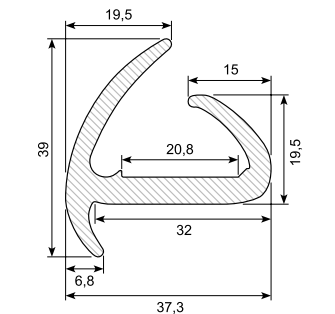
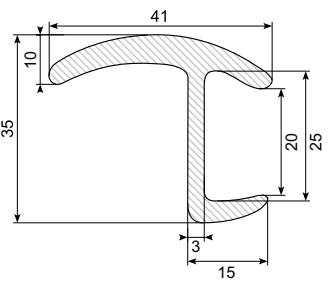
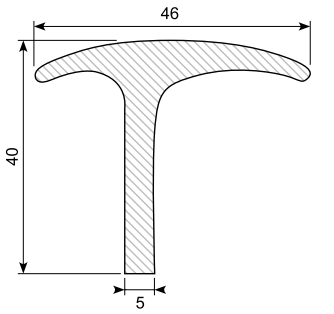
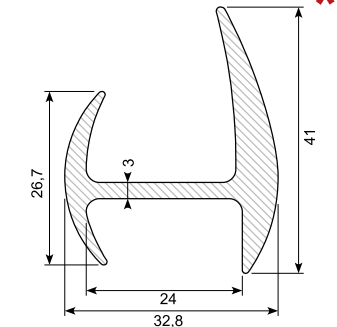
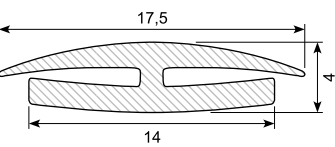
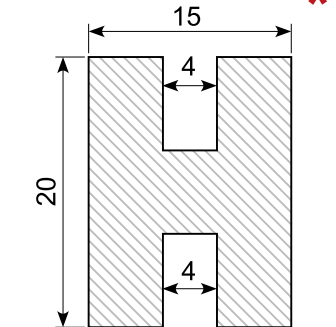
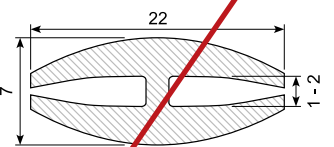
30.2151 *  Skirt profile Hardness: PVC, white Roll of 14 m Min. order: 560 m	30.6648 / 30.6648G / 30.6648S  Skirt profile Hardness: SH 75 30.6648: EPDM black 30.6648G: TPE grey 30.6648S: TPE black	30.2151S *  Material: PVC, black Hardness: SH 75 - 80 Min. order: 280 m	30.2566  Skirt profile Material: PVC, black Hardness: SH 80 Height: 125 mm Roll of 64 m
30.257S  Material: EPDM, black Hardness: SH 65	30.258 *  Material: EPDM, black Min. order: 1.000 m	30.5560 *  Material: EPDM, black Hardness: SH 65 Min. order: 450 m	30.7780/4  Material: EPDM, black Hardness: SH 65 Length: 4 m
30.7300 / 30.7300/4  Material: EPDM, black Hardness: SH 65 30.7300 - Length: 3 m 30.7300/4 - Length: 4 m	30.7300/4Y *  Material: EPDM, yellow Hardness: SH 65 Min. order: 64 m	30.6944 *  Material: EPDM, black Hardness: SH 65 Min. order: 200 m	30.5550M  Material: EPDM, black Hardness: SH 65
30.2653 *  Material: EPDM, black Hardness: SH 65 Min. order: 1.000 m	30.5981  Material: EPDM, black Hardness: SH 65	30.8199  Material: EPDM, black Hardness: SH 65 Length: 4 m	30.8199W *  Material: EPDM, white Hardness: SH 65 Length: 4 m Min. order: 223 m

Specialprofiler / Special profiles

30.7770 *  Material: EPDM, black Hardness: SH 65 Min. order: 200 m	30.314S  Rubber profile Material: EPDM Hardness: SH 60 / 65	30.7651  Balloon profile Material: EPDM Hardness: SH 65	30.313  Co-ex profile Material: EPDM / sponge rubber Hardness: SH 80 With adhesive
30.7648  Material: EPDM, black Hardness: SH 65	30.7106 *  Material: EPDM, black Hardness: SH 65 Min. order: 1.000 m	30.315S  Material: EPDM, black Hardness: SH 65 Length: 10 m	30.315SB  Material: EPDM, black Hardness: SH 45 Length: 10 m
30.7613 *  Material: EPDM, black Hardness: SH 60 Min. order: 500 m	30.50967 *  Material: NBR, black Hardness: SH 65 Min. order: 500 m Oil resistant	30.13841  Material: NBR, black Hardness: SH 45A Oil resistant	30.14053  Material: NBR, black Hardness: SH 50A Oil resistant
30.OT3354  Material: Silicone, white Hardness: SH 60	30.7645 *  Material: EPDM, black Hardness: SH 45 Min. order: 50 m	30.13421  Material: EPDM Hardness: SH 65	30.7559 *  Material: NBR, black Hardness: SH 60 Oil resistant Min. order: 30 m

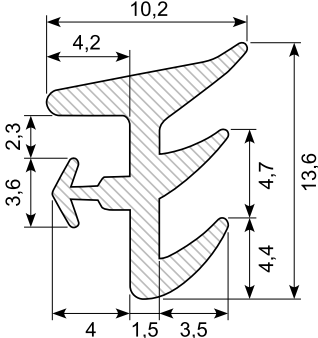
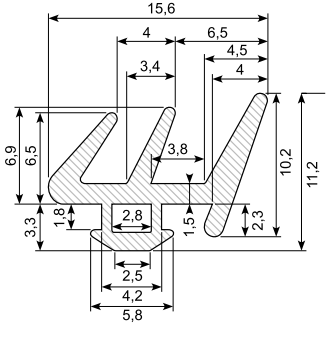
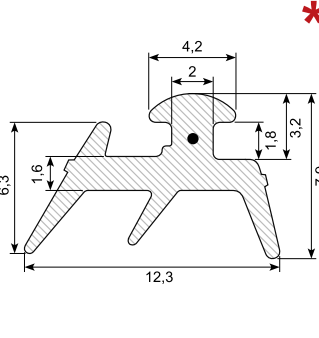
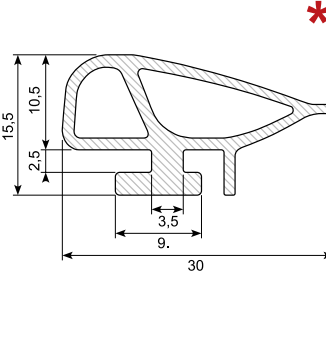
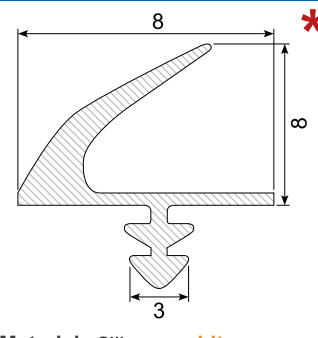
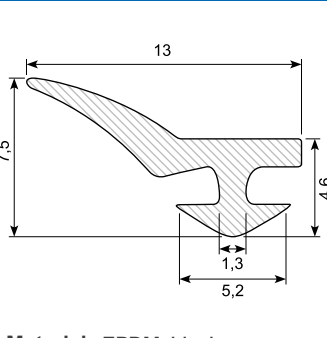
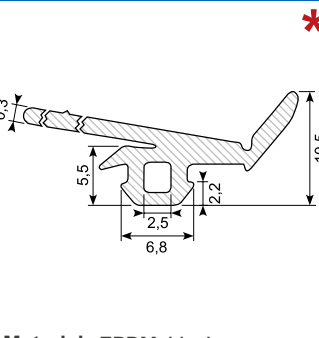
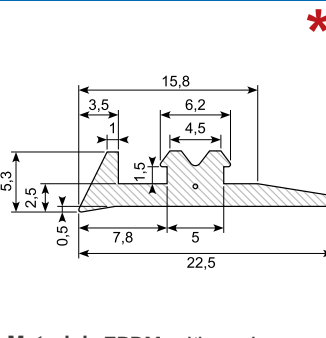
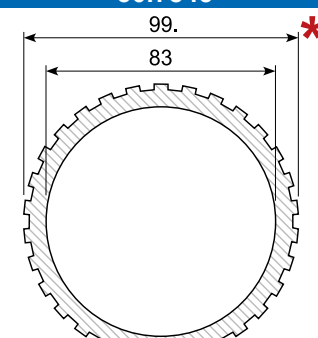
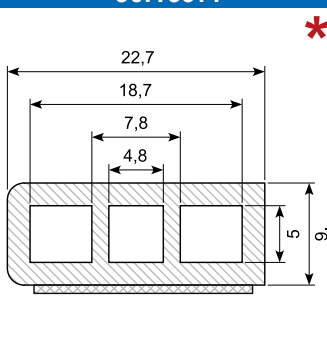
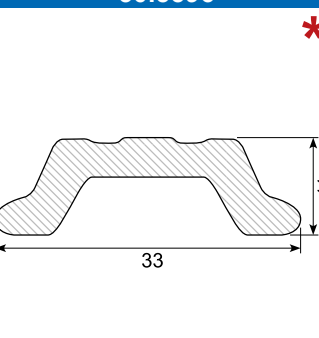
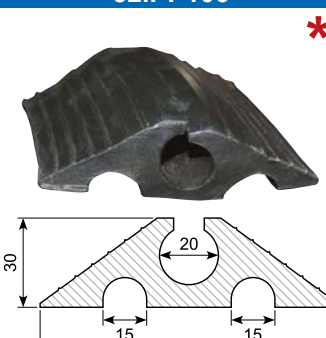
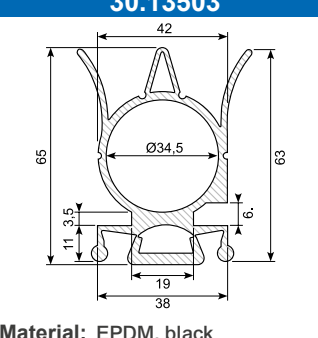
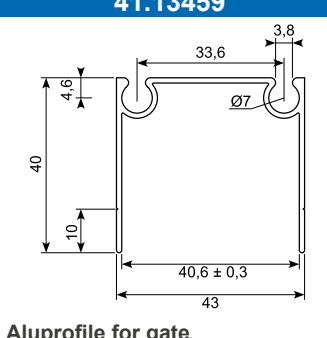
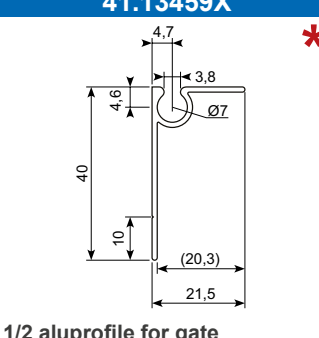
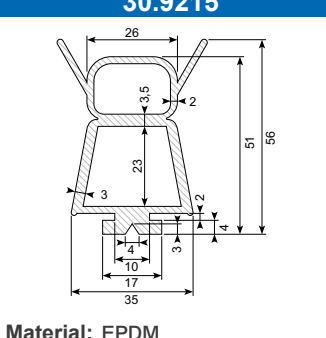
30.14130  Co-ex profile Material: EPDM Hardness: SH 70 / density 85-95	30.190  Material: PVC Hardness: SH 57	30.8270  Material: EPDM, black Hardness: SH 57 Min. order: 150 m	30.OT10644  Material: Silicone, light grey Ø10 mm balloon
30.OT1387  Material: Silicone, grey Hardness: SH 60 Min. order: 40 m	30.OT3272  Material: Silicone, blue Hardness: SH 60 Min. order: 50 m	30.1428  Material: Silicone, red/brown Hardness: SH 60	30.15170  Material: PVC, black Hardness: SH 72
32.8518  End-stop profile Material: EPDM Hardness: SH 65 Roll of 50 m	32.8518W  Material: EPDM, white RAL 9003 Hardness: SH 60 Min. order: 1.500 m	32.8517  End-stop profile Material: EPDM Hardness: SH 65 Roll of 50 m	32.8520  Universal end-stop profile Material: EPDM Hardness: SH 65 Roll of 50 m
31.369  End-stop profile Material: EPDM, black Hardness: SH 65	30.12553-2  Material: EPDM, black Hardness: SH 60A Min. order: 1.500 m	30.798  Material: EPDM, black Hardness: SH 65	30.14163-1  Material: EPDM Hardness: SH 65

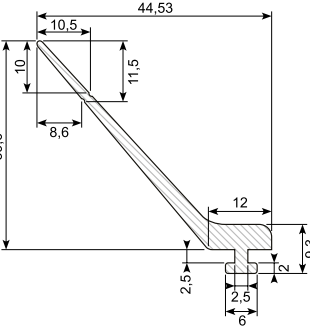
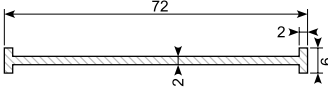
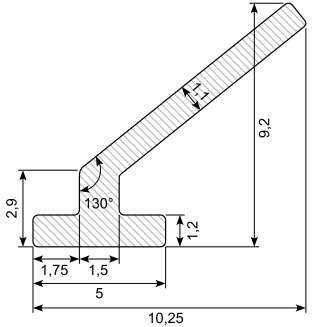
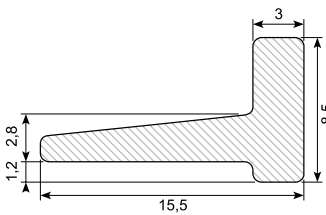
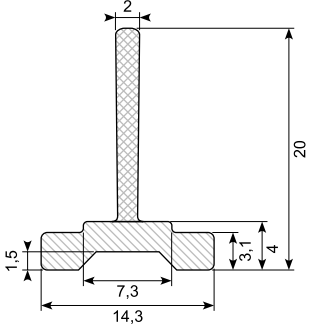
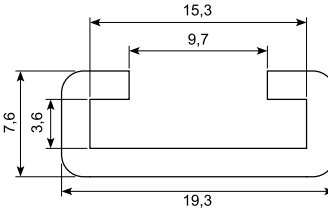
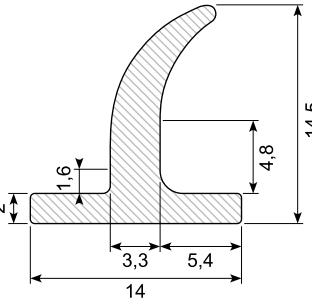
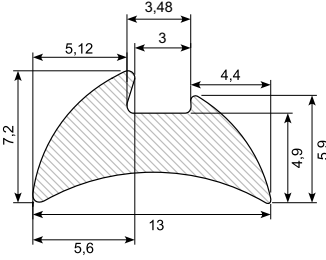
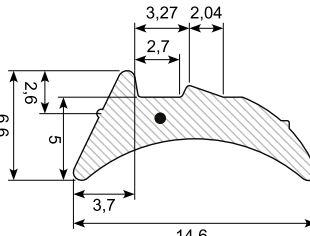
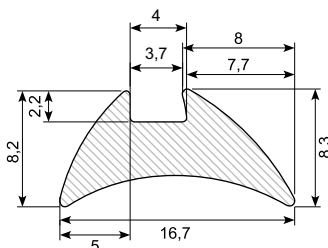
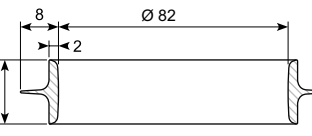
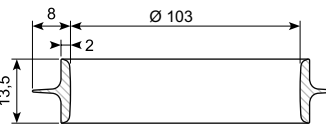
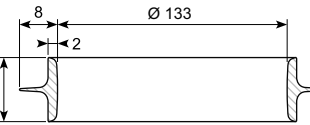
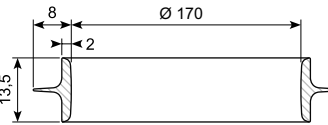
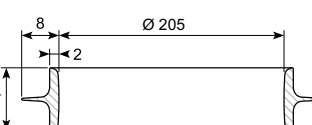
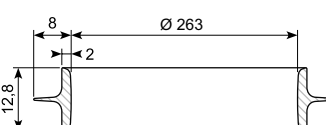
Specialprofiler / Special profiles

30.144	30.5179	30.141	30.142S
 Material: EPDM, black Hardness: SH 60	 Material: EPDM	 Material: EPDM Hardness: SH 60	 Material: EPDM, black Hardness: SH 65
30.14163	30.8331	30.145W	30.145
 Material: EPDM Hardness: SH 65	 Material: EPDM, black Hardness: SH 65	 Material: EPDM, white Hardness: SH 65 Min. order: 300 m	 Material: EPDM, black Hardness: SH 70 Min. order: 200 m
30.13447-8	30.7663	30.340	30.2438
 Container profile Material: EPDM Hardness: SH 70 Length: 2,5 m Min. order: 500 m	 Material: EPDM, black Hardness: SH 65 Length: 5 m	 Material: EPDM, black Hardness: SH 50 Length: 3 m	 Material: EPDM, black Hardness: SH 65 Length: 2,2 m
30.4437	30.7411	30.13062	34.7528-2H
 Material: EPDM, black Hardness: SH 60 Min. order: 85 m	 Material: EPDM, black Hardness: SH 65 Grip range: 1 - 1,5 mm	 Material: EPDM Hardness: SH 65 Min. order: 500 m	 Material: PVC, white

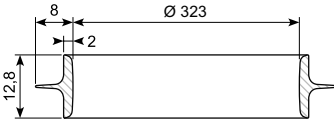
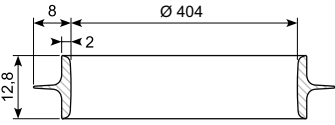
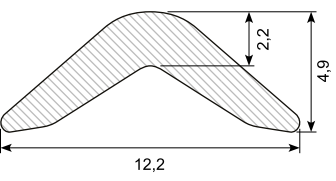
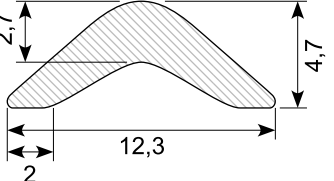
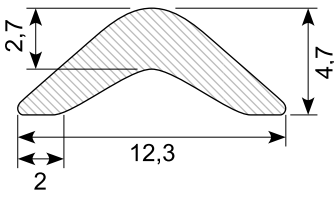
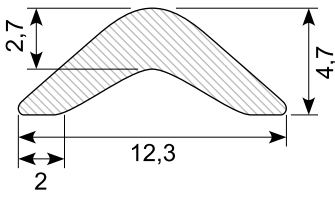
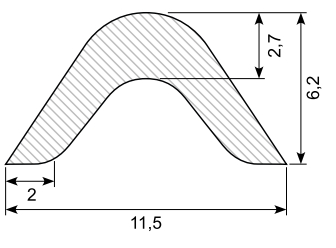
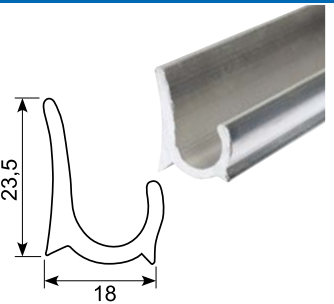
Specialprofiler / Special profiles

34.7528-2 * Material: PVC, grey	30.21202300 Material: EPDM Hardness: SH 70A For 6 mm glas plate	34.3546 * Material: PVC, white	30.762 Material: EPDM, black Hardness: SH 65
30.7266 * Material: EPDM, black Hardness: SH 65 Min. order: 50 m	30.12932-2 * Material: EPDM, black Hardness: SH 60 Min. order: 400 m	30.29300-130 * Material: CR, black Hardness: SH 65 Conditional oil resistant Min. order: 100 m	30.29300-129 * Material: CR, black Hardness: SH 65 Conditional oil resistant Min. order: 300 m
30.16688 Material: EPDM Hardness: SH 70	30.7811 * Material: EPDM, black Hardness: SH 60 Min. order: 1.500 m	30.11905 Material: Silicone, black Hardness: SH 50	30.7249 * Material: CR, black Hardness: SH 70 Conditional oil resistant Min. order: 500 m
30.13049-4 Material: EPDM, black Hardness: SH 60A	30.13049-2 * Material: EPDM Hardness: SH 60A Min. order: 5.000 m	30.13049-1 * Material: EPDM Hardness: SH 60A Min. order: 4.000 m	30.13049-5 Material: EPDM, black Hardness: SH 60A

30.4469  Material: EPDM Hardness: SH 60 Coated with silicone	30.10485  Material: EPDM Coated with silicone	30.9387-2  Material: EPDM With internal cord Min. order: 5.000 m	30.13796  Material: EPDM, black Hardness: SH 75A Min. order: 1.000 m
30.OT1092  Material: Silicone, white Min. order: 300 m	31.702  Material: EPDM, black Hardness: SH 70 Conditional oil resistant	30.7507  Material: EPDM, black Hardness: SH 65 Min. order: 1.000 m	30.10461-2  Material: EPDM, with cord
30.7845  Material: SBR, black Hardness: SH 70 Min. order: 51 m	30.16977  Material: PVC hard, white With adhesive Min. order: 3.000 m	30.5596  Material: EPDM, black Hardness: SH 65 Min. order: 500 m	52.PP106  Material: NR / SBR Cable transmission. Roll 9 m
30.13503  Material: EPDM, black Hardness: SH 60A For track 41.13459	41.13459  Aluprofile for gate. Anodized surface. Length: 6 m. Calculated weight: 479 g/m. For profile: 30.13503	41.13459X  1/2 aluprofile for gate 21,5 x 40 mm. Anodized surface. Length: 6 m. Calculated weight: 239 g/m For profile: 30.13503 Min. order: 50 pcs. + add on costs	30.9215  Material: EPDM Hardness: SH 65 - 70

30.9826-1  Material: EPDM Hardness: SH 70	30.9826-2  Material: EPDM Hardness: SH 70	30.10036  Material: EPDM Hardness: SH 70	30.9996-6  Material: EPDM Hardness: SH 60 Min. order: 1.200 m
30.13242  Material: EPDM co-ex Hardness: SH 85 / 62 Length: 3.000 mm (Rail see 41.670)	41.670  Elxeret alu. 3 m med montagehuller. Ø4 hver 200 mm. For profile 30.13242	30.16239  Material: EPDM Hardness: SH 70	30.9996-5  Material: EPDM Hardness: SH 70
30.9387-1  Material: EPDM Hardness: SH 70 With cord	30.9996-4  Material: EPDM Hardness: SH 70	30.9437-100  Ventilation ring Material: EPDM, black Hardness: SH 60 - 65	30.9437-125  Ventilation ring Material: EPDM, black Hardness: SH 60 - 65
30.9437-160  Ventilation ring Material: EPDM, black Hardness: SH 60 - 65	30.9437-200  Ventilation ring Material: EPDM, black Hardness: SH 60 - 65	30.9437-250  Ventilation ring Material: EPDM, black Hardness: SH 60 - 65	30.9437-315  Ventilation ring Material: EPDM, black Hardness: SH 60 - 65

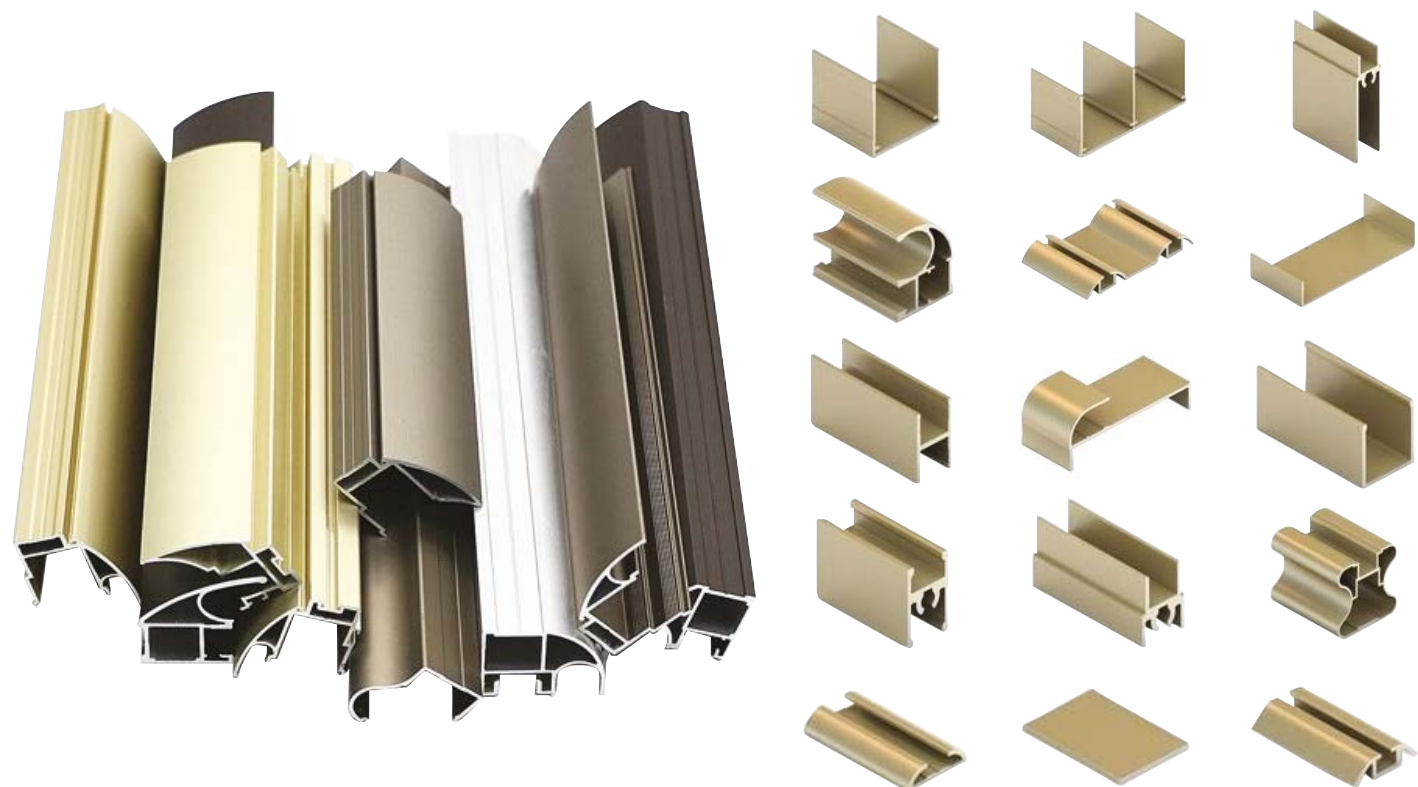
Specialprofiler / Special profiles

30.9437-400	30.9437-500	45.205SX	45.209BX
 Ventilation ring Material: EPDM, black Hardness: SH 60 - 65	 Ventilation ring Material: EPDM, black Hardness: SH 60 - 65	 Material: PVC, silver grey	 Material: PVC, black
45.210BX	45.210C / 45.210CX	45.208	41.406
 Material: PVC, white	 Material: PVC, off white	 Material: PVC, blue	 Water gutter, unpolished Size: 17 x 24 Length: 5 m

Alu-profiler / Alu profiles

Vi kan skaffe alu-profiler i mange forskellige størrelser og former.

We can get alu profiles in many different sizes and shapes.



Skaffevarer - Silikoneprofiler

Special order - Silicone profiles

Her kan du finde et udvalg af de silikoneprofiler, vi kan skaffe på bestilling.

Hvis du vil se mere, kan du scanne QR-koden forneden for at hente kataloget med silikoneskaffe profiler på vores hjemmeside BIBUS-SINDBY.dk.

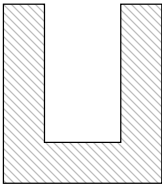
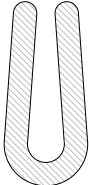
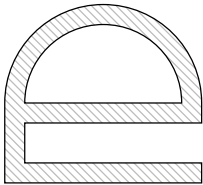
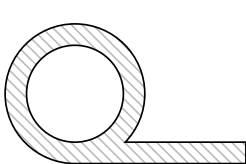
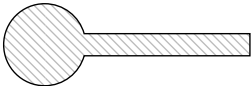
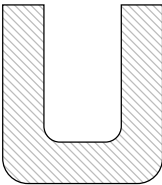
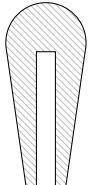
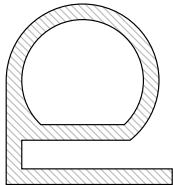
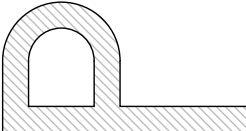
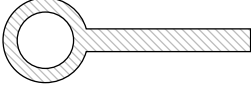
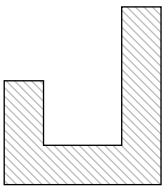
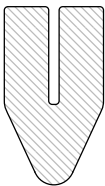
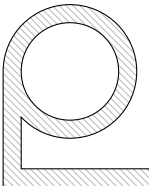
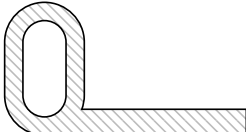
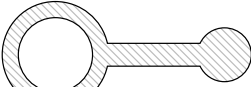
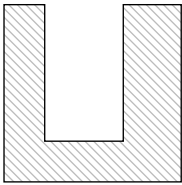
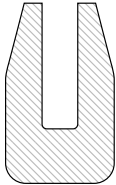
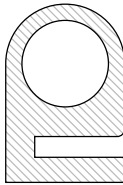
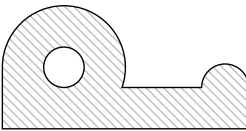
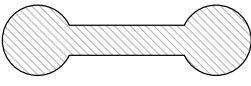
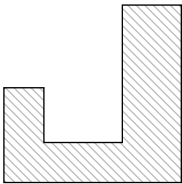
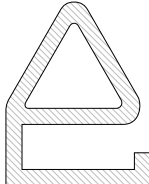
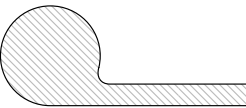
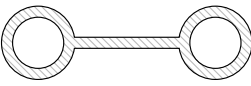
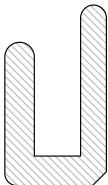
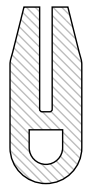
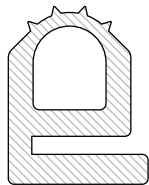
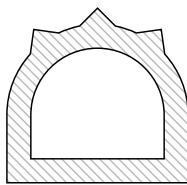
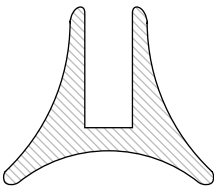
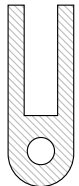
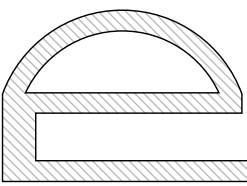
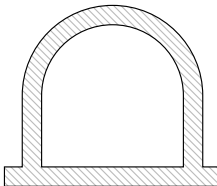
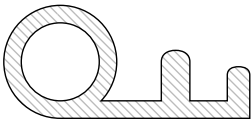
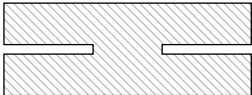
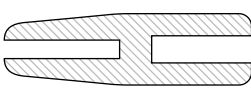
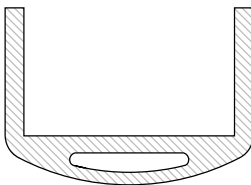
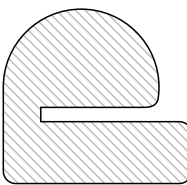
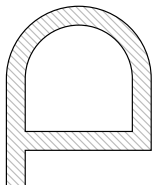
Here you can find a selection of the silicone profiles we can provide on order.

If you want to see more, you can scan the QR-code below to download the catalog with special order silicone profiles on our website BIBUS-SINDBY.dk.

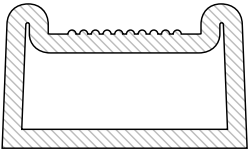
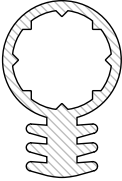
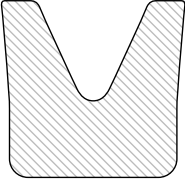
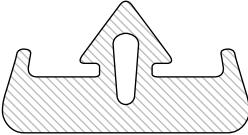
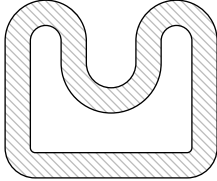
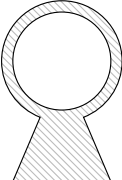
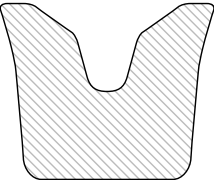
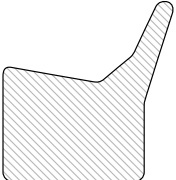
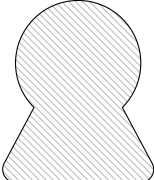
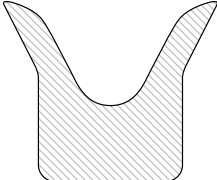
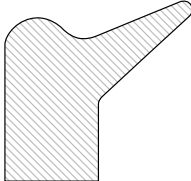
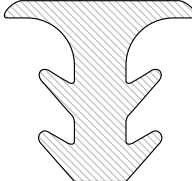
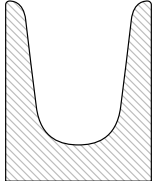
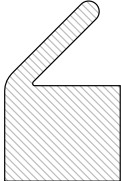
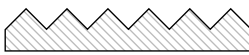
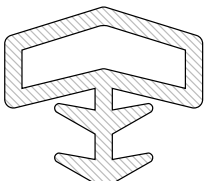
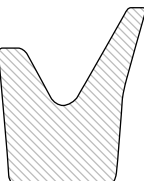
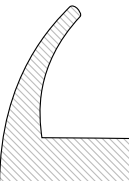
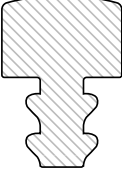
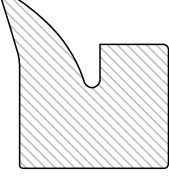
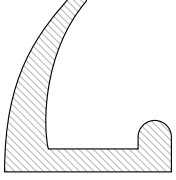
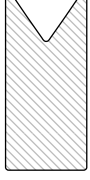


Skafevarer - Silikoneprofiler / Special order - Silicone profiles

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Group 0011	Group 0175	Group 0201	Group 0106	Group 0120
Group 0012	Group 0022	Group 0024	Group 0209	Group 0124
Group 0020	Group 0101	Group 0025	Group 0111	Group 0126
Group 0121	Group 0100	Group 0109	Group 0110	Group 0125
Group 0139	Group 0108	Group 0153	Group 0112	Group 0160
Group 0150	Group 0186	Group 0169	Group 0192	Group 0159
Group 0178	Group 0113	Group 0208	Group 0214	Group 0119

Group 0102 	Group 0104 	Group 0129 	Group 0127 	Group 0171 
Group 0517 	Group 0145 	Group 0130 	Group 0191 	Group 0516 
Group 0102A 	Group 0179 	Group 0131 	Group 0206 	Group 0144 
Group 0103 	Group 0105 	Group 0132 	Group 0134 	Group 0194 
Group 0103A 	Group 0172 	Group 0133 	Group 0211 	Group 0147 
Group 0146 	Group 0188 	Group 0181 	Group 0167 	Group 0128 
Group 0199 	Group 0158 	Group 0170 	Group 0140 	Group 0137 
Group 0155 	Group 0141 	Group 0207 	Group 0508 	Group 0148 

Group 0122	Group 0176	Group 0177	Group 0143	Group 0164
Group 0123	Group 0197	Group 0165	Group 0117	Group 0166
Group 0157	Group 0173	Group 0182	Group 0187	Group 0138
Group 0151	Group 0189	Group 0190	Group 0115	Group 0196
Group 0200	Group 0152	Group 0215	Group 0210	Group 0205
Group 0180	Group 0168	Group 0198	Group 0213	Group 0163
Group 0156	Group 0142	Group 0154	Group 0512	Group 0193
Group 0183	Group 0202	Group 0116	Group 0510	Group 0193

Group 0514	Group 0195	Group 0501	Group 0174	Group 0507
				
Group 0203	Group 0502	Group 0184	Group 0212	Group 0503
				
Group 0184	Group 0118	Group 0185	Group 0504	Group 0513
				
Group 0161	Group 0204	Group 0505	Group 0136	Group 0515
				
Group 0511	Group 0506	Group 0135	Group 0509	
				

Co-ekstruderede plastprofiler

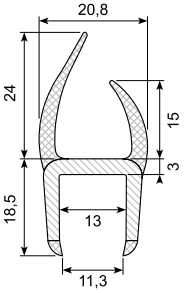
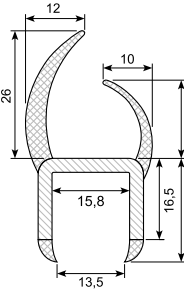
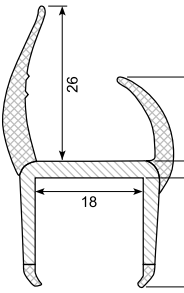
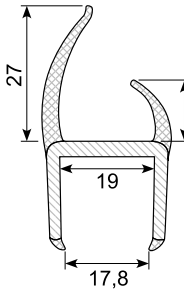
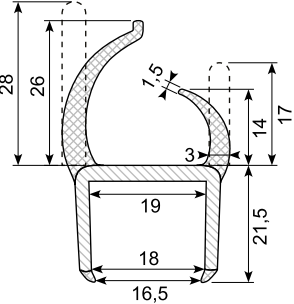
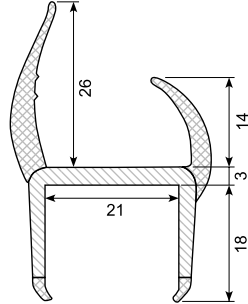
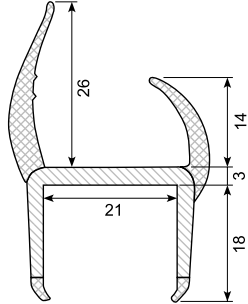
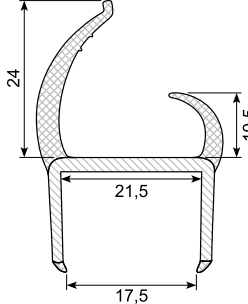
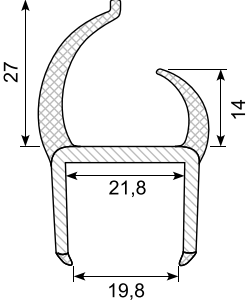
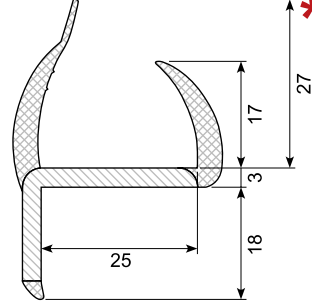
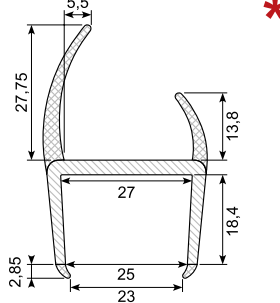
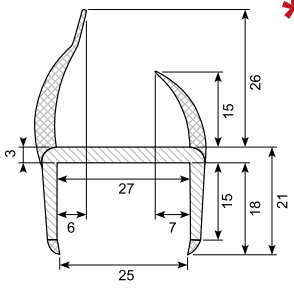
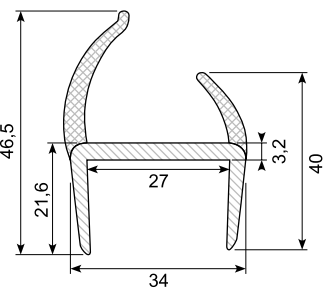
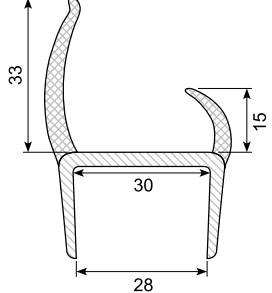
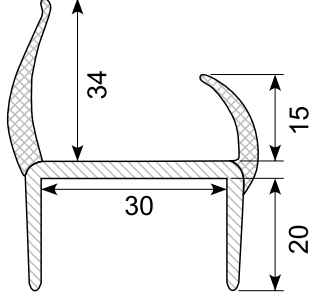
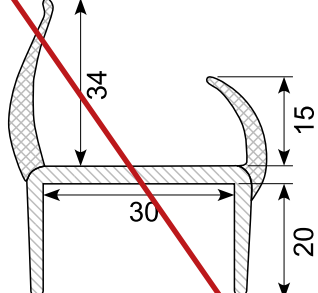
Co-extruded plastic profiles

Co-ekstruderede plastprofiler anvendes som dørtætningslister. Profilerne består af to dele. Den ene del er hård og monteres på sandwich-delen, og den anden del (læberne) er blød. Dermed får man en optimal tætning.

Co-extruded plastic profiles are used as door sealing trims. The profiles consist of two parts. One part is hard and is mounted on the sandwich-part and the other part (the lips) are soft. This gives an optimal seal.

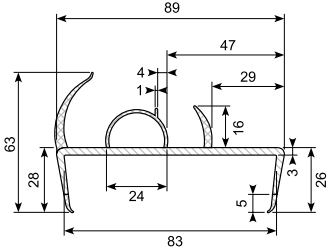
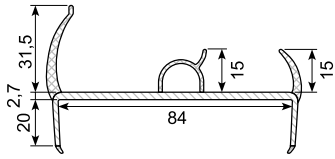
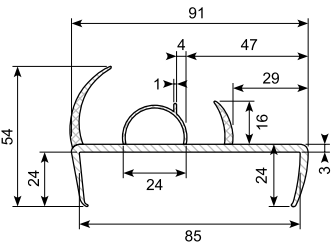
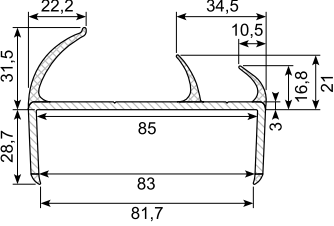
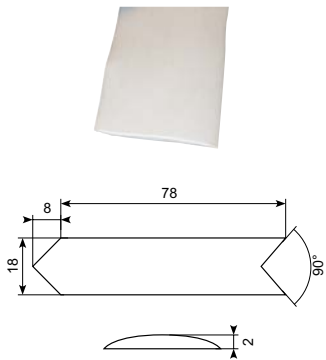
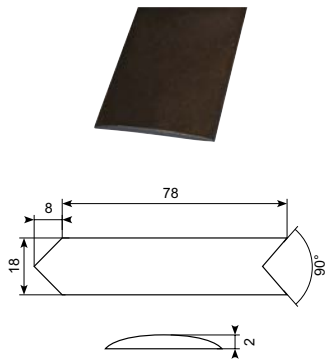


Co-ekstruderede plastprofiler / Co-extruded plastic profiles

50.083013  Material: PVC co-ex profile, 13 mm Black / White Length: 5 m With 4 soft lips Min. order: 200 pcs.	50.083015GG* / 50.083015GGX  Material: PVC co-ex profile, 15 mm Light grey / Grey lips Length: 5 m With 4 soft lips 50.083015GGX: 4 m light/light	50.083030  Material: PVC co-ex profile, 18 mm Black / White Length: 5 m With 4 soft lips	50.083032GG  Material: PVC co-ex profile, 18,4 mm Grey / Grey (other colors possible) Length: 6 m With 4 soft lips
50.083033  Material: PVC co-ex profile, 19 mm Black lips / Light grey Length: 5 m With 4 soft lips	50.083040GS  Material: PVC co-ex profile, 21 mm Black / Grey Length: 6 m With 4 soft lips	50.083040  Material: PVC co-ex profile, 21 mm Black / White Length: 5 m With 4 soft lips Min. order: 200 pcs.	50.083040G  Material: PVC co-ex profile, 21 mm Grey / Grey Length: 5 m With 4 soft lips
50.083040GG  Material: PVC co-ex profile, 20,8 mm Grey / Grey (other colors possible) Length: 6 m With 4 soft lips	50.083045X*  Material: PVC co-ex profile, 25 mm (other colors possible) Length: 5 m With 3 soft lips Min. order: 250 m (China)	54.710720*  Material: PVC co-ex profile, 25 mm Hardness: Hard/soft Length: 3 m With 4 soft lips Min. order: 25 pcs.	50.083045G*  Material: PVC co-ex profile, 25 mm (other colors possible) Length: 6 m With 4 soft lips Min. order: 500 m
50.083046  Material: Co-ex profile, 27 mm Light grey / Light grey Length: 5 m With 2 soft lips	50.083050GG*  Material: PVC co-ex profile, 30 mm Grey / Grey (other colors possible) Length: 5 m With 2 soft lips Min. order: 500 m	50.083050  Material: PVC co-ex profile, 30 mm Black / White Length: 5 m With 2 soft lips	50.083050G  Material: PVC co-ex profile, 30 mm Black / Light grey Length: 5 m With 2 soft lips

Co-ekstruderede plastprofiler / Co-extruded plastic profiles

50.083052G * Material: PVC co-ex profile, 35 mm Grey / Grey (other colors possible) Length: 3 m With 4 soft lips Min. order: 300 m	50.083055G Material: PVC co-ex profile, 35 mm Light grey / Grey lips Length: 5 m With 4 soft lips	50.083059 * Material: PVC co-ex profile, 40 mm White / Black lips Length: 5 m With 2 soft lips Min. order: 250 m	50.083060 * Material: PVC co-ex profile, 40 mm White / Black lips (other colors possible) Length: 5 m With 4 soft lips Min. order: 500 m
50.083060G Material: PVC co-ex profile, 40 mm Light grey / Grey lips Length: 5 m With 2 soft lips	50.083061 * Material: PVC co-ex profile, 42 mm White / Black lips Length: 5 m With 4 soft lips Min. order: 250 m (China)	50.083065 * Material: PVC co-ex profile, 45 mm Grey / Grey (other colors possible) Length: 5 m With 3 soft lips Min. order: 250 m	50.083065G Material: Co-ex profile Length: 5 m
50.083070G * Material: PVC co-ex profile, 55 mm Light grey / Grey lips Length: 5 m With 4 soft lips Min. order: 1.500 m	50.083070B * Material: PVC co-ex profile, 55 mm White / Black lips Length: 5 m With 4 soft lips Min. order: 500 m	54.710770 * Material: PVC co-ex profile, 30 mm Grey Length: 3 m With 4 soft lips Min. order: 50 m	50.083081 * Material: PVC co-ex profile, 65 mm Black With 5 soft lips Min. order: 250 m
50.083080GG Material: PVC co-ex profile, 65 mm Light grey / Light grey Length: 5 m With 3 soft lips	50.083080G Material: PVC co-ex profile, 65 mm Grey / Grey Length: 5 m With 2 soft lips	50.083088 * Material: PVC co-ex profile, 81 mm Black / Black With 5 soft lips Min. order: 250 m	50.083089 * Material: PVC co-ex profile, 81 mm Black / Black With 5 soft lips Min. order: 250 m

50.083090	50.083095B *	50.083095 / 50.083095G *	54.710780 *
 Material: PVC co-ex profile, 83 mm Light grey / Light grey Length: 5 m With 4 soft lips	 Material: PVC co-ex profile, 84 mm White / Black lips Length: 5 m Min. order: 500 m With 4 soft lips	 Material: PVC co-ex profile, 85 mm White / black lips Length: 5 m With 4 soft lips 50.083095G: Min order: 250 m	 Material: PVC co-ex profile, 85 mm Black / grey Hardness: Hard / soft Length: 3 m With 4 soft lips Min. order: 50 pcs.
50.083000GG	50.083000SS		
 Grå hjørnebånd / Grey connection part. Soft PVC. In running meters.	 Sort hjørnebånd / Black connection part. Soft PVC. In running meters.		

Over 100 års erfaring

BIBUS SINDBY har nu eksisteret i over 100 år, hvor gummilister, kantlister og profiler har været en stor kernekompetence.

Vi har stor ekspertise indenfor profiler og vi er altid klar til at hjælpe dig med alle slags spørgsmål.

Du kan også besøge vores webshop Kantlister.dk, hvor du kan købe mange af varerne, du finder i dette katalog.



U-profiler

U-profiles

En U-profil er den rene gummiliste uden indlæg. Den fremstilles i flere forskellige størrelser, varianter og materialer som bl.a. EPDM, NR, CR, NBR, SBR og silikonegummi.

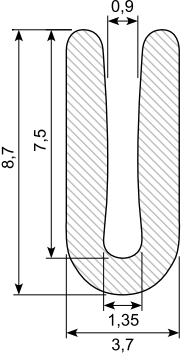
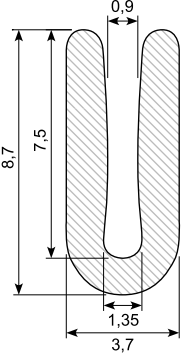
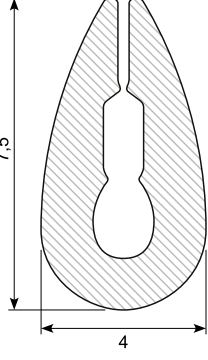
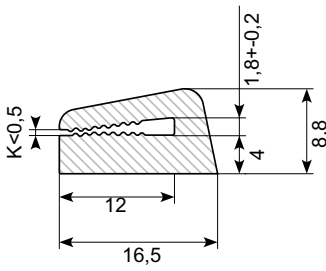
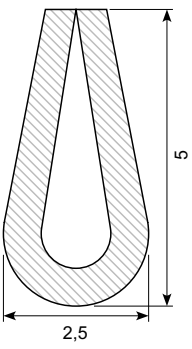
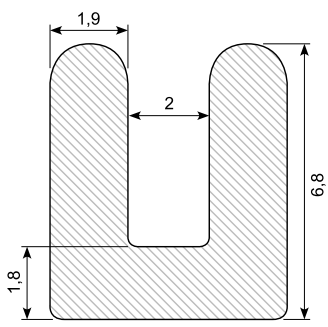
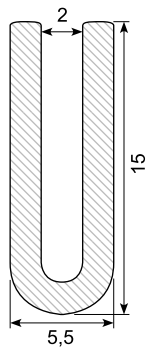
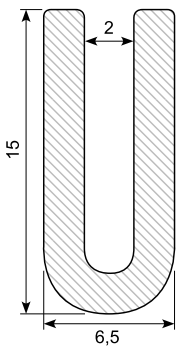
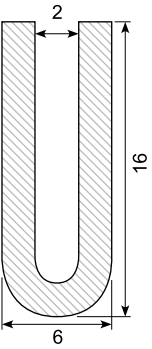
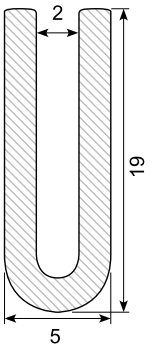
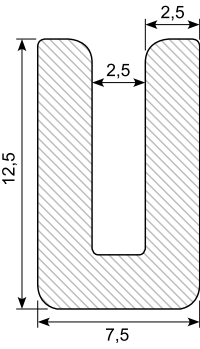
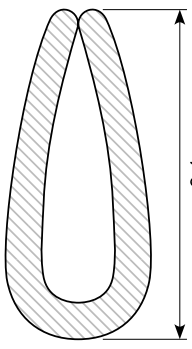
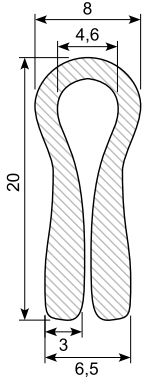
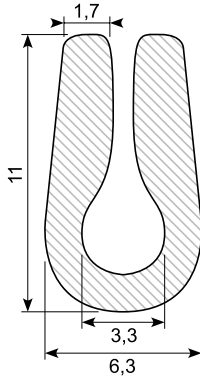
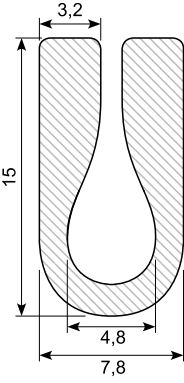
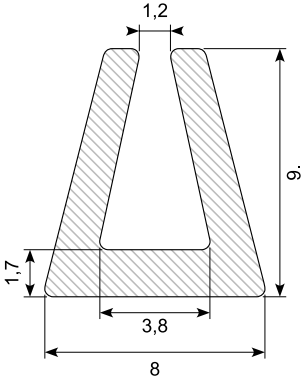
U-profiler er fortrinlige til at beskytte paneler, døre, kanter og glas og kan bruges i bl.a. maskiner, biler, møbler osv.

A U-profile is a pure rubber trim without inserts. It is produced in different sizes, variants and materials such as EPDM, NR, CR, NBR, SBR and silicone rubber.

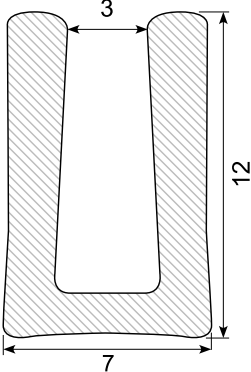
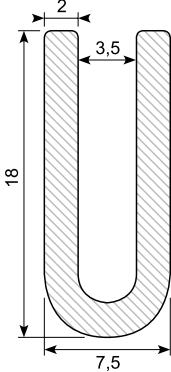
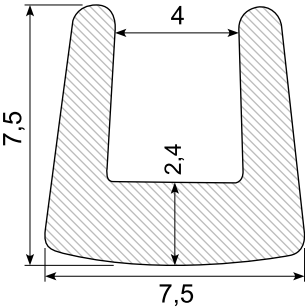
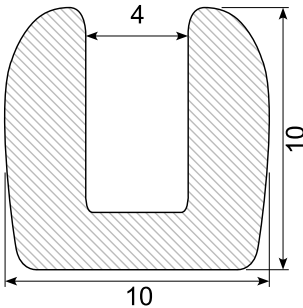
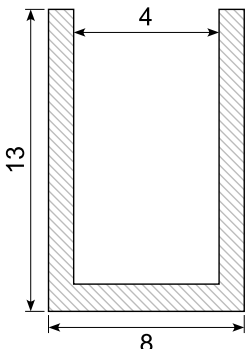
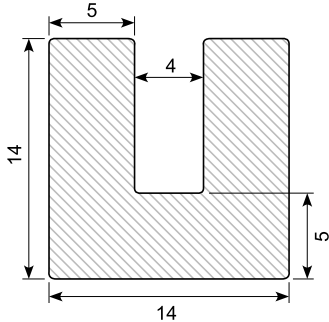
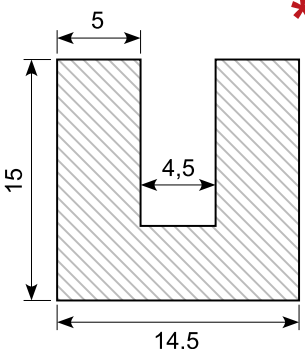
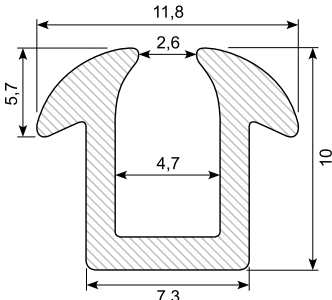
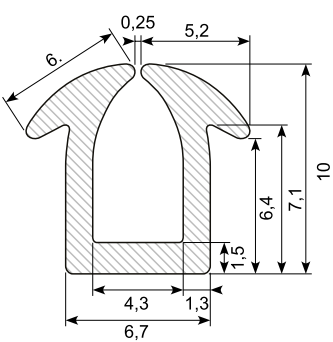
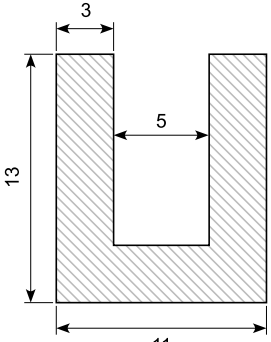
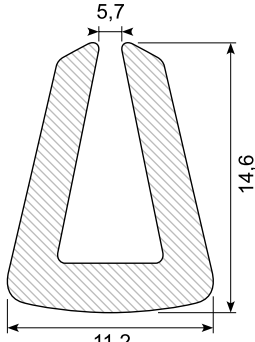
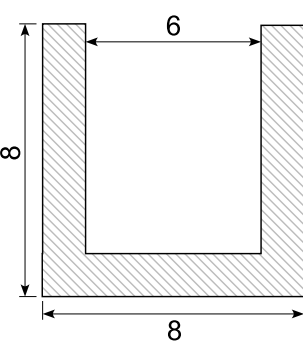
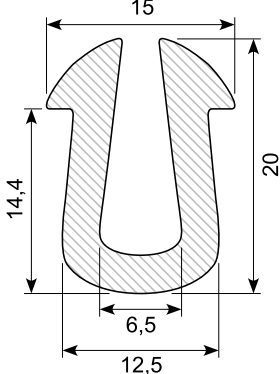
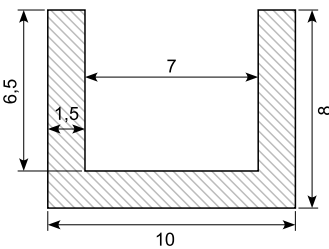
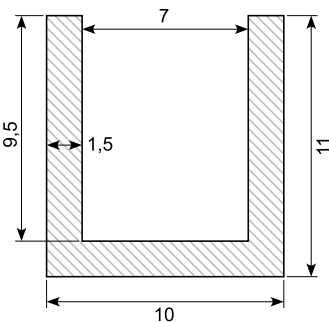
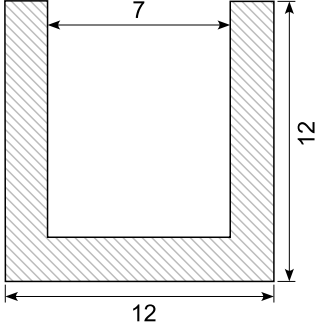
U-profiles are excellent for protecting panels, doors, edges and glass and can be used for machines, cars, furniture, etc.



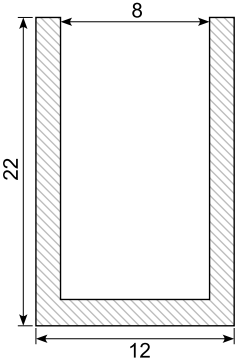
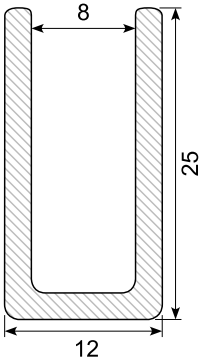
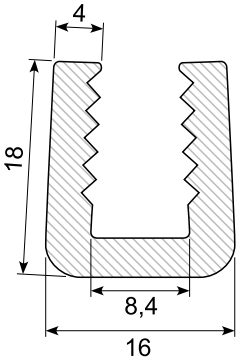
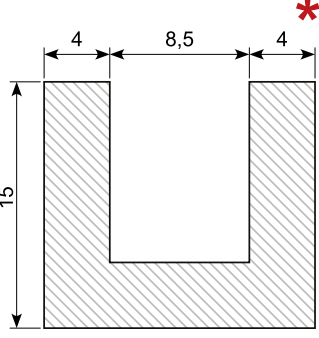
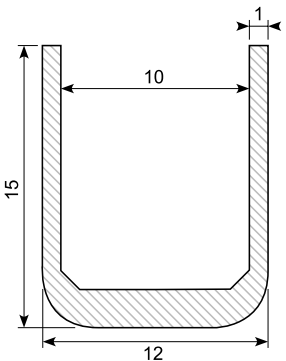
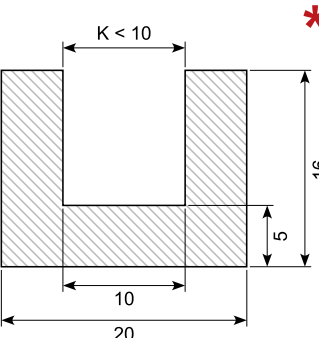
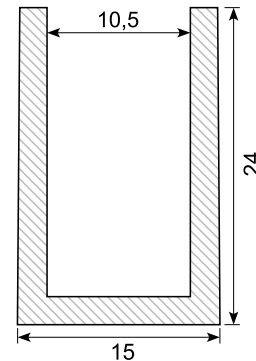
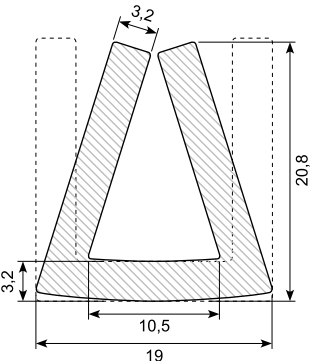
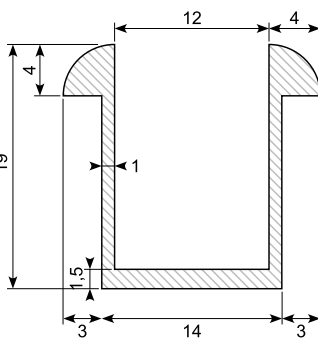
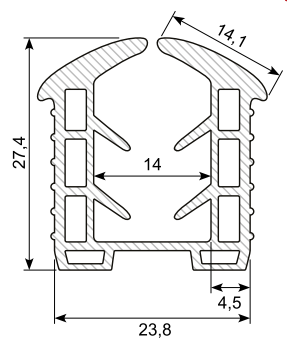
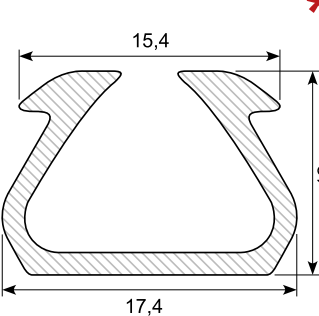
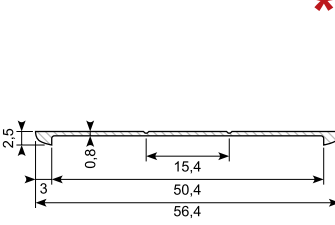
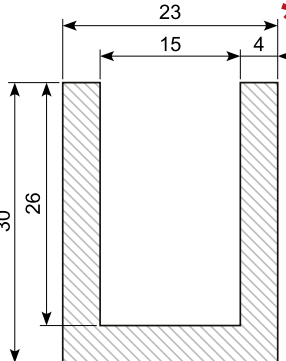
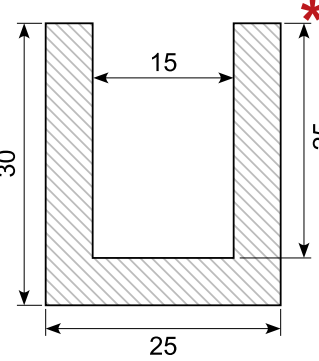
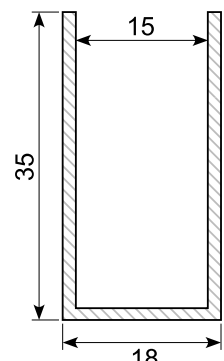
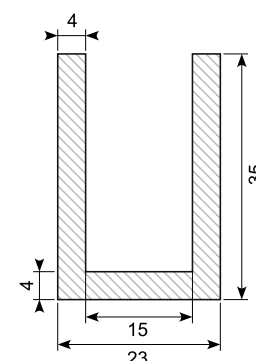
U-profiler / U-profiles

31.018S *  Material: EPDM, black Hardness: SH 65 Min. order: 4.100 m	31.018X  Material: PVC, black Hardness: SH 65	34.018X  Material: PVC, light grey Hardness: Soft Plade: 1 mm	30.11393  Material: Silicone, grey Hardness: SH 50A
34.14334X  Material: Hard PVC, black Plade: 1,5 - 2 mm	31.060S  Material: EPDM, black Hardness: SH 65	31.041S  Material: EPDM, black Hardness: SH 65	31.042S  Material: EPDM, black Hardness: SH 65
30.OT3394 *  Material: Silicone, black Min. order: 100 m	31.047 *  Material: EPDM, black Hardness: SH 65 Min. order: 1.000 m	31.063  Material: EPDM, black Hardness: SH 65	30.9548  Material: PVC hard, light grey Length: 3,9 m
31.025S  Material: EPDM, black Hardness: SH 65	31.021S  Material: EPDM, black Hardness: SH 65	31.022S  Material: EPDM, black Hardness: SH 65	34.031X  Material: PVC, transparent Hardness: Soft

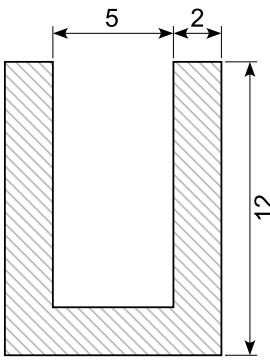
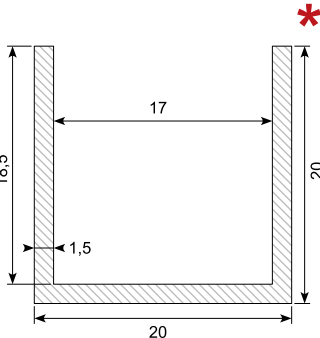
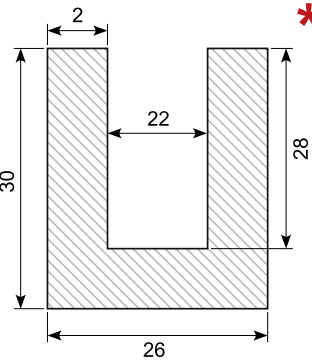
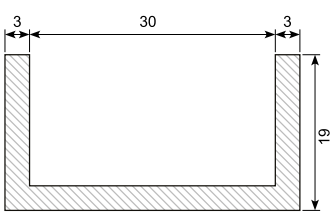
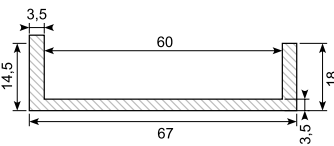
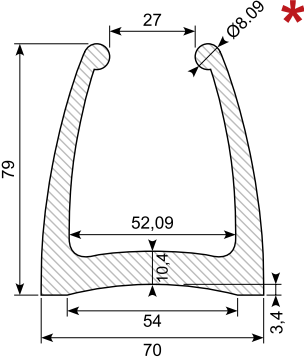
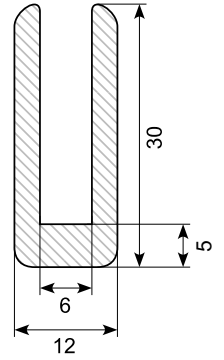
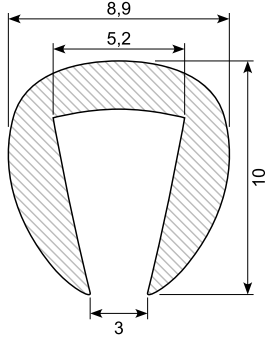
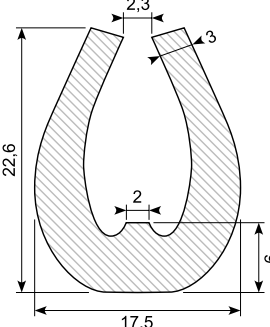
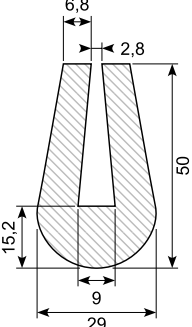
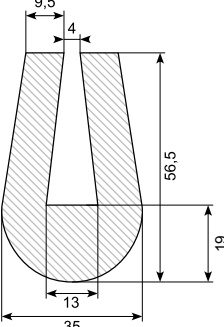
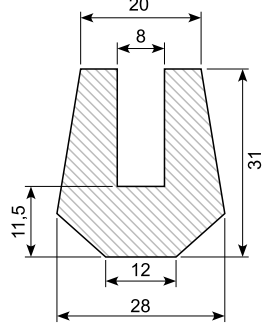
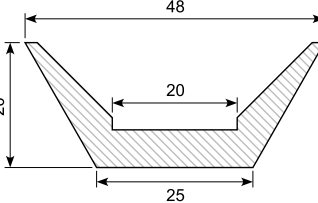
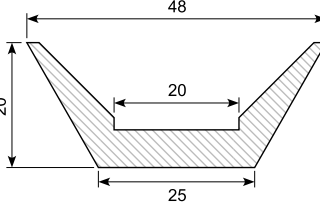
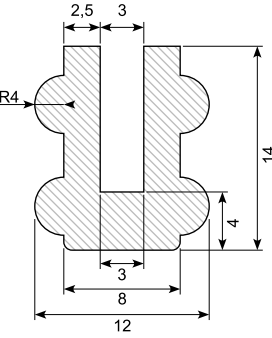
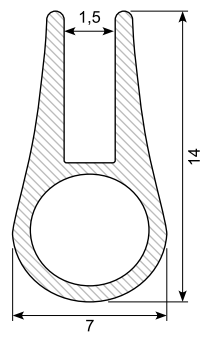
U-profiler / U-profiles

30.13086  Material: EPDM, black Hardness: SH 80	31.043S  Material: EPDM, black Hardness: SH 65	31.064  Material: EPDM, black Hardness: Hard	31.065S  Material: EPDM, black Hardness: SH 65
31.061S  Material: EPDM, black Hardness: SH 65	30.6622N  Material: NBR, black Hardness: SH 65 Oil resistant	30.6622 *  Material: EPDM, black Hardness: SH 65 Min. order: 500 m	31.216ST  Material: EPDM, black Hardness: SH 65
31.216GS  Material: Silicone, light grey Ral 7040 Hardness: SH 70	30.11459 *  Material: Silicone, transparent Hardness: SH 45 Min. order: 250 m	34.035  Material: PVC, transparent Hardness: Hard	31.066  Material: Silicone, black Hardness: SH 70
30.6724  Material: EPDM, black Hardness: SH 65	30.14507-1 *  Material: EPDM, black Min. order: 3.000 m	30.14507-2 *  Material: EPDM, black Min. order: 3.000 m	31.068S  Material: EPDM, black Hardness: SH 65

U-profiler / U-profiles

30.1386  Material: EPDM, black Hardness: SH 65	30.OT3440 *  Material: Silicone, black Hardness: SH 60 Min. order: 100 m	30.12896  Material: EPDM, black Hardness: SH 65	31.074S *  Material: EPDM, black Min. order: 1.000 m
30.7987  Material: EPDM, black Hardness: SH 65	30.OT0136 *  Material: Silicone, white Min. order: 100 m	31.070S  Material: EPDM, black Hardness: SH 50	31.071S  Material: EPDM, black Hardness: SH 65
30.2455  Material: PVC, black Length: 3.111 mm	30.11774 *  Material: EPDM Hardness: SH 65 10-13 mm glass	30.7508 *  Material: EPDM, black Hardness: SH 65 Min. order: 400 m	30.9519 *  Material: PVC soft, black Min. order: 7.000 m
30.12932-1 *  Material: EPDM, black Hardness: SH 60A Min. order: 500 m	30.13535 *  Material: EPDM, black Hardness: SH 60 Min. order: 420 m	30.7509  Material: EPDM, black Hardness: SH 65	30.10777-1 *  Material: TPE, black Hardness: SH 60 Min. order: 100 m

U-profiler / U-profiles

30.21101205  Material: EPDM Hardness: SH 70	30.14507-3  Material: EPDM Min. order: 2.000 m	31.050  Material: EPDM, black Hardness: SH 65 Min. order: 500 m	30.14356  Material: TPE, black Hardness: SH 60 Min. order: 50 - 100 m
31.048  Material: EPDM, black Hardness: SH 65 Min. order: 250 m	30.11911  Material: EPDM Hardness: SH 65 Min. order: 300 m	30.2984-5  U-profile Material: EPDM Hardness: SH 70	34.117/6  Material: Plastic, metal grey
30.2984-6  U-profile Material: EPDM Hardness: SH 80 Roll of 50 m	30.2984-1  U-profile Material: EPDM Hardness: SH 70 Roll of 25 m	30.2984-2  U-profile Material: EPDM Hardness: SH 65 Roll of 25 m	30.2984-3  U-profile Material: EPDM Hardness: SH 70 Roll of 25 m
30.7519NBR  Material: NBR, grey Hardness: SH 65 Length: 3 m Oil resistant Min. order: 500 m	30.7519  Material: EPDM, black Hardness: SH 65 Length: 50 m coils Min. order: 50 - 250 m	30.14227  Material: Silicone, transparent Min. order: 100 m	31.037SI  Material: Silicone, black

U-profiler / U-profiles

31.035S Material: EPDM, black Hardness: SH 65	31.036SI Material: Silicone, black Min. order: 200 m	31.036SI-LTC Material: Silicone, black UL94 approved	30.9884X Material: EPDM Min. order: 3.000 m
31.037 Material: EPDM Hardness: SH 56 - 60A Min. order: 2.000 m	30.9885 Material: EPDM Hardness: SH 60	31.038SI Material: Silicone, black Hardness: SH 60	30.211.04.385 Material: EPDM Hardness: SH 70A
30.11580 Material: Silicone, black. With balloon Hardness: SH 55A Weight: 81 g pr. m	31.040 U-rubber profile Hardness: SH 65A		

P-profiler

P-profiles

P-profiler anvendes generelt til tætning af sprækker og andet ved f.eks. døre, vinduer og maskiner.

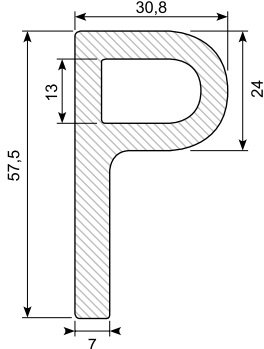
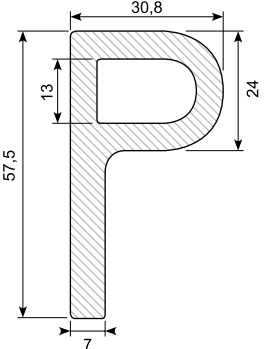
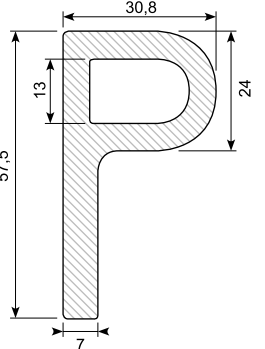
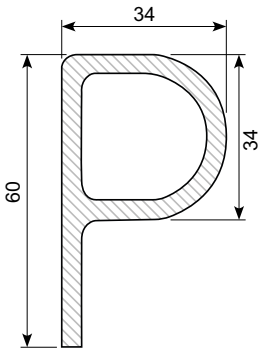
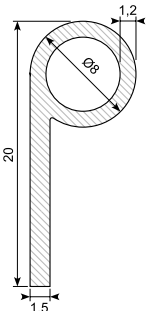
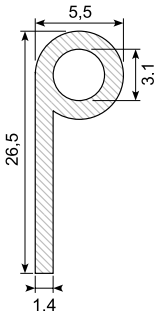
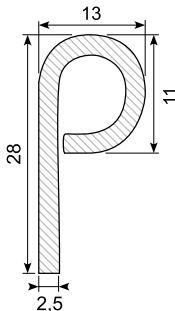
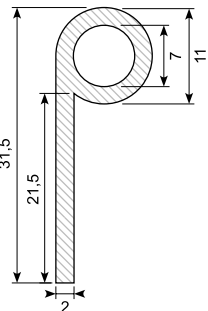
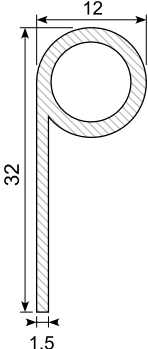
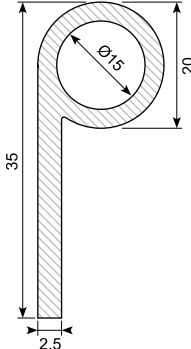
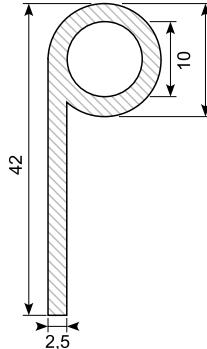
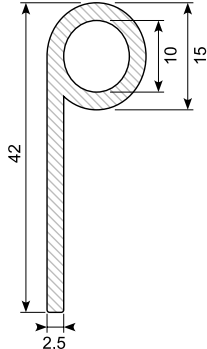
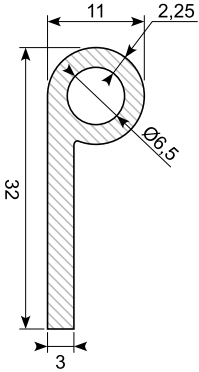
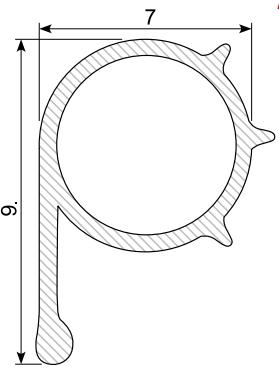
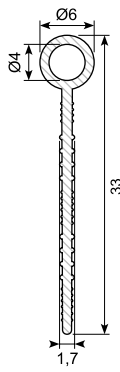
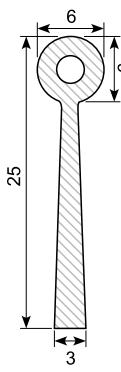
Alt efter hvilken hårdhed man vælger, kan man befæste profilet på flere måder. Valget af materiale afhænger af omgivelserne.

P-profiles are generally used for sealing cracks on e.g. doors, windows or machines.

Depending on the selected hardness you can attach the profile in different ways. The choice of material depends on the environment.



P-profiler / P-profiles

30.136  Material: EPDM, black Hardness: SH 65	30.136NBR  Material: NBR, black Hardness: SH 65 Oil resistant	30.136/45  Material: EPDM, black Hardness: SH 45 soft	30.OT1057 *  Material: Silicone, white Max. 270 °C Min. order: 50 m
30.182  Material: Silicone, grey Hardness: SH 60A Max. 200 °C RAL 7040 FDA conform	30.22381  Material: CR, black Hardness: SH 70 Conditional oil resistant	30.148S *  Material: EPDM, black Hardness: SH 65 Min. order: 450 m	30.7408X  Material: EPDM, black
30.OT2036  Material: Silicone, black Max. 270 °C	30.140  Material: SEBS, black Hardness: SH 60A	30.138S  Material: EPDM, black Hardness: SH 65	30.138NBR *  Material: NBR Oil resistant Min. order: 100 m
30.13708  Material: Silicone, white Hardness: SH 45	30.OT101 *  Material: Silicone, brown Min. order: 100 m	52.269X  Material: PVC, black Hardness: Medium	30.174S *  Material: EPDM, black Hardness: SH 65 Min. order: 500 m

P-profiler / P-profiles

30.176 * Material: EPDM, black Hardness: SH 65 Min. order: 1.000 m	30.180 Material: EPDM, black Hardness: SH 65	30.8538 * Material: EPDM co-ex Hardness: SH 70A / density 0,65 Min. order: 2.000 m	30.8538B * Material: EPDM co-ex Hardness: SH 65 / density 0,5 Min. order: 2.000 m
30.OT3271 * Material: Silicone, light grey Min. order: 1.000 m	30.6487 * Material: PVC, grey Length: 3 m Min. order: 1.000 m	30.SM251 * Material: TPE / EPDM, grey Hardness: SH 65 Length: 25 m Min. order: 200 m	30.OT1081 Material: Silicone, white
30.OT3334 Material: Silicone, white	31.OT2179 * Material: Silicone, white Min. order: 100 m	30.OT1080 Edge trim: Silicone, white Hardness: SH 60	

Rudeprofiler

Glazing sections

Rudeprofiler (også kaldet rudelister) sikrer, at glasset sidder fast i rammen og beskytter det mod stød og bevægelser.

Rudelister bruges til bl.a. vinduer i biler, både, busser, maskiner, campingvogne og bygninger.

Husk, at nogle rudeprofiler skal bruge en låsekile, som du kan finde i næste kapitel "Låsekiler".

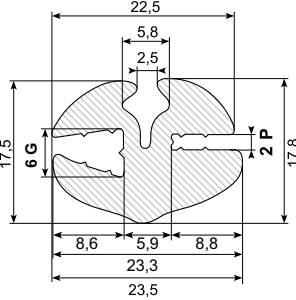
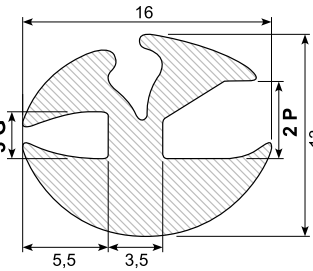
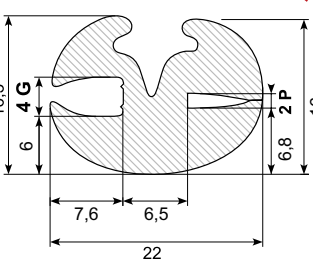
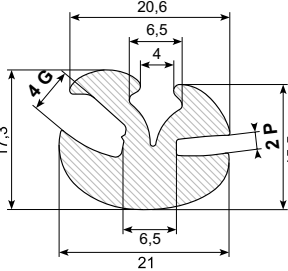
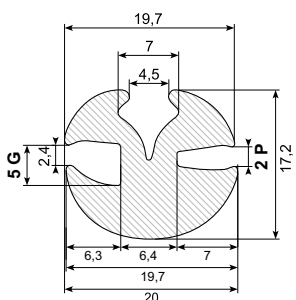
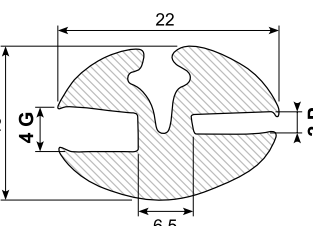
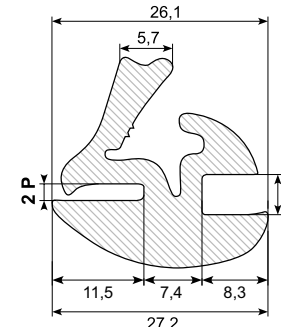
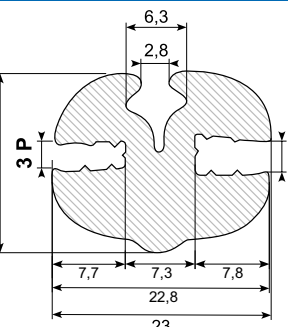
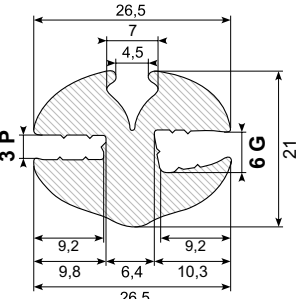
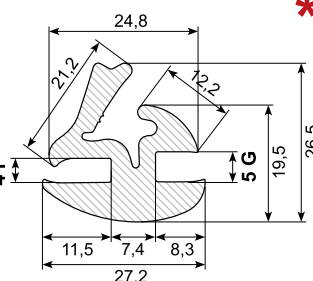
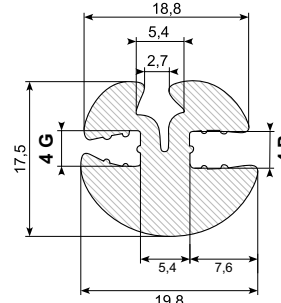
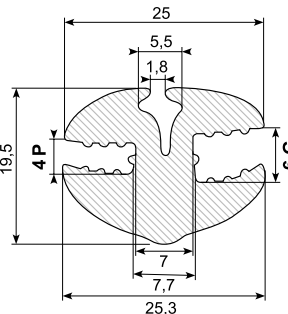
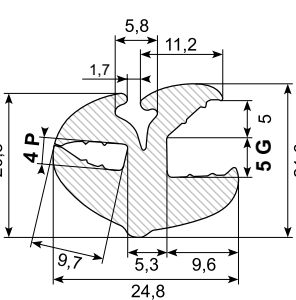
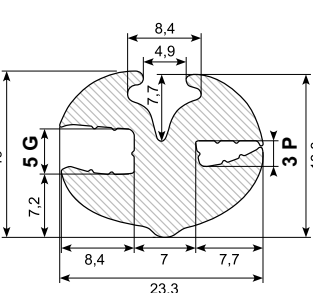
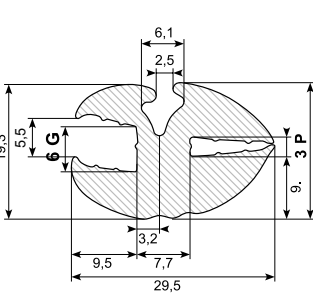
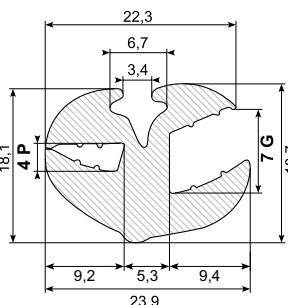
Hvis du har brug for en rudeprofil med lidt anderledes mål, hjælper vi dig gerne med at finde en løsning.

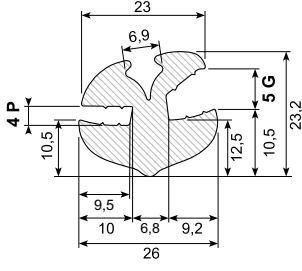
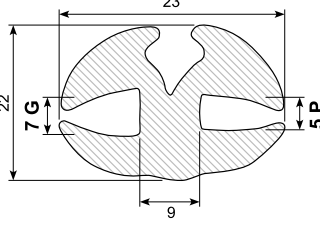
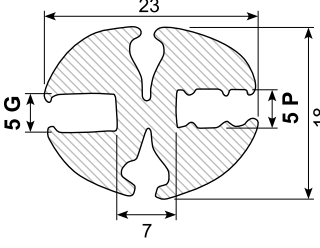
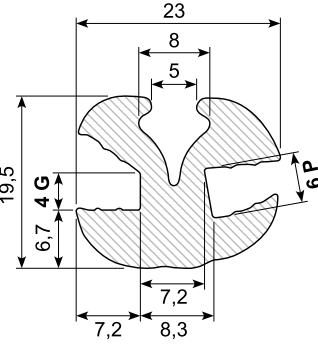
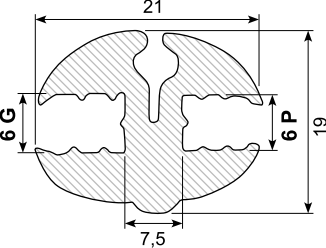
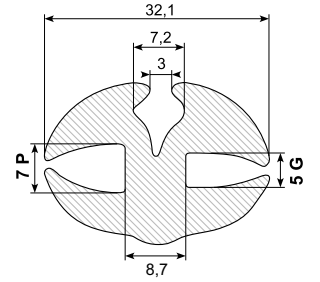
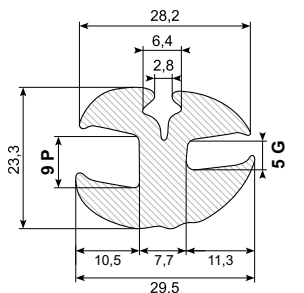
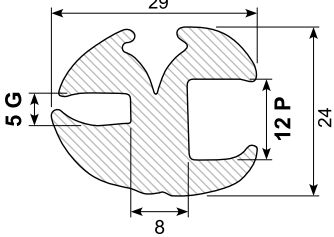
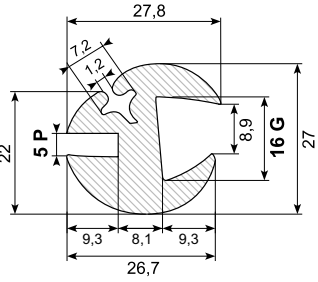
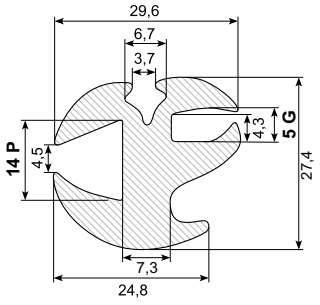
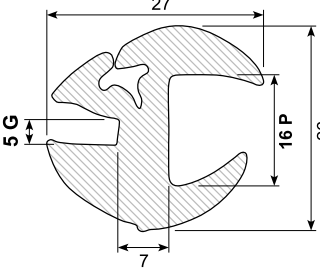
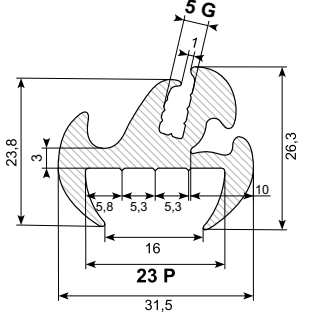
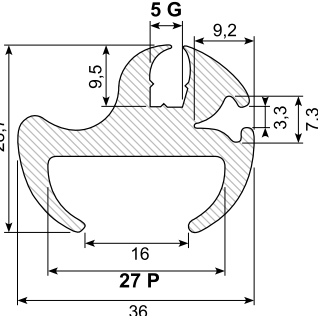
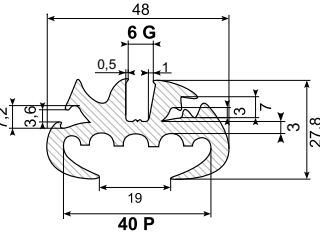
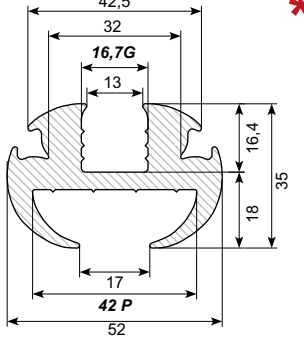
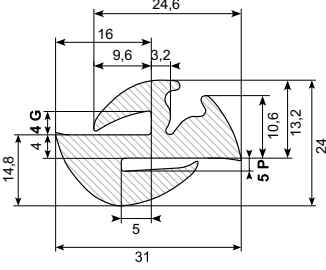
Glazing sections ensure that the glass is fixed in the frame and protect it from shocks and movement. Glazing sections are used for windows in cars, boats, buses, machinery, caravans and buildings.

Remember that for several glazing sections you need to use a filler strip, which you can find in the next chapter "Filler strips".

If you need a glazing section with a slightly different size, we will be happy to assist you to find a solution.



32.016S  Material: EPDM, black Hardness: SH 65 Min. radius: 90 mm	32.924  Material: EPDM, black Hardness: SH 60 Min. radius: 30 mm Husk special låsekile 32.924K	32.2024CR  Material: CR, black Hardness: SH 65 Min. radius: 80 mm Oil resistant Min. order: 200 m	32.1024S  Material: EPDM, black Hardness: SH 65 Min. radius: 80 mm
32.1025S  Material: EPDM, black Hardness: SH 65 Min. radius: 80 mm	32.2024M  Material: EPDM, black Hardness: SH 65 Min. radius: 80 mm	32.1025SK  Material: EPDM, black Hardness: SH 65 Min. radius: 80 mm Incl. wedge	32.034S  Material: EPDM, black Hardness: SH 65 Min. radius: 90 mm
32.036S  Material: EPDM, black Hardness: SH 65 Min. radius: 75 mm	32.1045SK  Material: EPDM, black Hardness: SH 65 Min. radius: 80 mm Incl. wedge Min. order: 100 m	32.044S  Material: EPDM, black Hardness: SH 65 Min. radius: 75 mm	32.046S  Material: EPDM, black Hardness: SH 65 Min. radius: 90 mm
32.2045M  Material: EPDM, black Hardness: SH 65 Min. radius: 90 mm	30.8439  Material: EPDM Hardness: SH 65	32.036X  Material: EPDM Hardness: SH 65	32.047  Material: EPDM, black Hardness: SH 65 Min. radius: 90 mm

32.1045S  Material: EPDM, black Hardness: SH 65 Min. radius: 90 mm	32.057 *  Material: EPDM, black Hardness: SH 65 Min. radius: 100 mm Min. order: 300 m	32.255S  Material: EPDM, black Hardness: SH 65 Min. radius: 100 mm	32.064S  Material: EPDM, black Hardness: SH 70
32.066  Material: EPDM, black Hardness: SH 65 Min. radius: 80 mm	32.075  Material: EPDM, black Hardness: SH 65 Min. radius: 100 mm	32.095S  Material: EPDM, black Hardness: SH 65 Min. radius: 115 mm	32.512  Material: EPDM, black Hardness: SH 65 Min. radius: 115 mm
32.165  Material: EPDM, black Hardness: SH 65 Min. radius: 120 mm	32.514S *  Material: EPDM, black Hardness: SH 65 Min. radius: 110 mm Min. order: 300 m	32.516S  Material: EPDM, black Hardness: SH 65 Min. radius: 120 mm	32.523S  Material: EPDM, black Hardness: SH 65 Min. radius: 110 mm
32.527  Material: EPDM, black Hardness: SH 65 Min. radius: 120 mm	32.1037S  Husk låsekiler:  32.1307S  32.309X Material: EPDM, black Hardness: SH 65 Min. radius: 120 mm	32.1640 *  Material: EPDM, black Hardness: SH 65 Min. radius: 120 mm Min. order: 50 m	32.754S  Material: EPDM, black Hardness: SH 65 Min. radius: 100 mm Safety

32.866 * Material: EPDM, black Hardness: SH 65 Min. radius: 120 mm Safety Min. order: 250 m	32.795S Material: EPDM, black Hardness: SH 65 Min. radius: 100 mm Safety	32.7125 * Material: EPDM, black Hardness: SH 65 Min. radius: 120 mm Safety Min. order: 250 m	32.7195S Material: EPDM, black Hardness: SH 65 Min. radius: 120 mm Safety
31.365 * Material: EPDM, black Hardness: SH 65 Min. order: 1.000 m	31.116S Material: EPDM, black Hardness: SH 65	31.112S Material: EPDM, black Hardness: SH 65	31.145S Material: EPDM, black Hardness: SH 65
31.148 Material: EPDM, black Hardness: SH 65	31.155 Material: EPDM, black Hardness: SH 65	31.6701 * Material: EPDM, black Hardness: SH 65	31.6703 * Material: EPDM, black Hardness: SH 65
31.6702 * Material: EPDM, black Hardness: SH 65 Min. order: 500 m	32.1307S Material: EPDM, black Hardness: SH 65		

Låsekiler

Filler strips

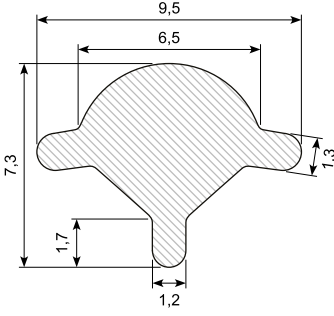
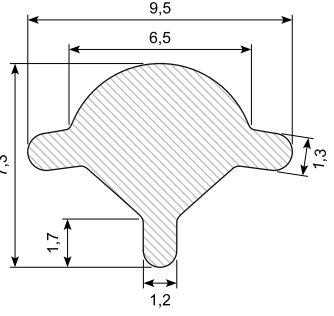
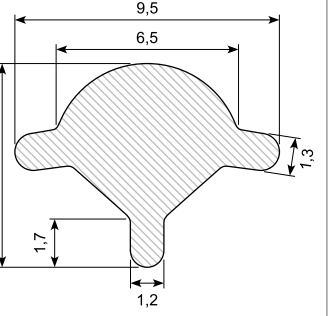
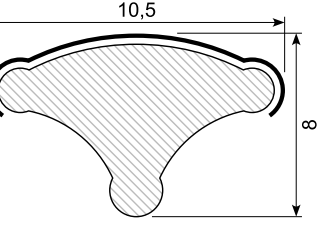
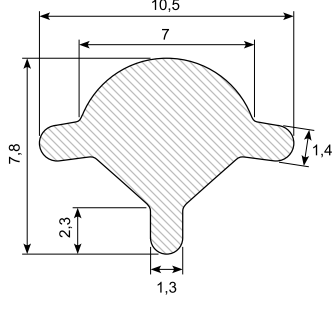
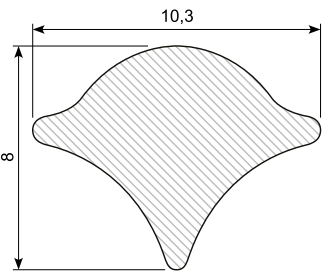
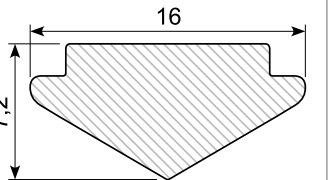
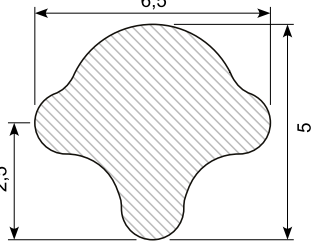
Låsekiler anvendes sammen med rudeprofiler som fiksering. Når en rudeprofil er sat på plads, låses det med en låsekile for at sikre et fast greb om ruden.

Kilerne fås i et utal af farver og kan give en maskine eller bil et helt nyt udtryk. Låsekilen har altså ikke bare en funktionel betydning men også en æstetisk.

Filler strips are used together with glazing sections as a fastening. Once a glazing section is in place, it is fastened in place with a filler strip to ensure a tight fit around the window.

The filler strips are available in countless colors and can give a whole new look to a machine or car. The filler strip does not have just a functional significance, but also an aesthetic.



32.309X	32.301X	32.300X	32.1301
 Material: PVC, black	 Material: PVC, silver	 Material: PVC, white	 Material: PVC, chrome
32.409X	32.009S	32.010	32.924K
 Material: PVC, black	 Material: EPDM, black Hardness: SH 65	 Material: EPDM, black Hardness: SH 65	 Material: EPDM, black For 32.924

Husk også lim og værktøj

Har du brug for speciallim eller -værktøj til arbejdet med profiler?

I kapitlet "Tilbehør" finder du alt du skal bruge, uanset om du skal lime, skære, afkorte eller fæstne.

På vores webshop Kantlister.dk finder du endnu mere tilbehør, og hvis du stadig ikke kan finde præcis det du mangler, kan du altid kontakte os.



Svampegummi

Sponge rubber

Svampegummi er en opskummet og blødere gummitype med en mere åben struktur og større elasticitet. Det gør materialet optimalt til forsegling eller tætning.

Skal du bruge forsegling, hvor der f.eks. er store krav til UV- eller temperaturbestandigheden? Eller måske til udfyldnings- og tætningsopgaver i industrien? De forseglende egenskaber er anvendelige i en lang række af industrier.

Tætningsegenskaberne ved denne gummitype kan f.eks. bruges omkring ventilations- og klimaanlæg eller ved stanseforme, lamper, karrosseridele, stål-skabe og døre. Svampegummi kan findes i forskellige gummityper med flere typer af klæb.

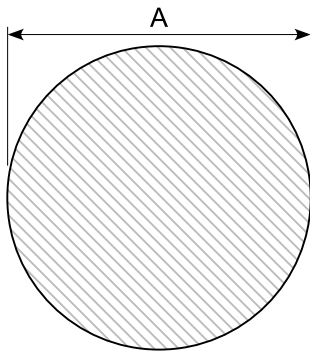
Sponge rubber is a foamed and softer type of rubber with a more open structure and greater elasticity, making the material optimal for sealing or caulking.

Do you need a sealer with high UV- or temperature resistance? Or perhaps for sealing and caulking applications in industry? The sealing properties of sponge rubber are useful in a variety of industries.

For example, the sealing properties of this type of rubber can be used around ventilation and air conditioning systems, as well as for cutting dies, lamps, body panels, steel cabinets and steel doors. Sponge rubber is available with different types of adhesive and rubber.



Svampegummi / Sponge rubber



Material: EPDM, **dark grey**
Hardness: SH 16 - 20 /
density 0,4 - 0,5

Art.	Ø (mm)
36.102E	2
36.1025E *	2,5
36.103E	3
36.1035E	3,5
36.1045E *	4,5
36.105E *	5
36.106E	6
36.106EG * (Light grey)	6
36.106ESP *	6
36.107E	7
36.108E *	8
36.108EG * (Light grey)	8
36.109E *	9
36.110E *	10
36.111E *	
36.112E *	12
36.112EG * (Light grey)	12
36.117E	17
36.120E	20
36.122E *	22
36.125E	25
36.130EX *	30
36.135E *	35

Material: EPDM, **black**
Hardness: SH 16 - 20 /
density 0,45 - 0,6

Art.	Ø (mm)	Min. order
36.7004.5X *	4,5	3.000
36.7005X *	5	3.000
36.7006X *	6	3.000
36.7007X *	7	3.000
36.7008X *	8	3.000
36.7008.5X *	8,5	3.000
36.7009X *	9	3.000
36.7010X *	10	3.000
36.7010.5X *	10,5	3.000
36.7011X *	11	3.000
36.7011.5X *	11,5	3.000
36.7012X *	12	3.000
36.7014X *	14	3.000
36.7018X *	18	
36.7028X *	28	
36.7064X *	64	

Material: EPDM, **black**
Hardness: SH 16 - 20 /
density 0,45 - 0,6

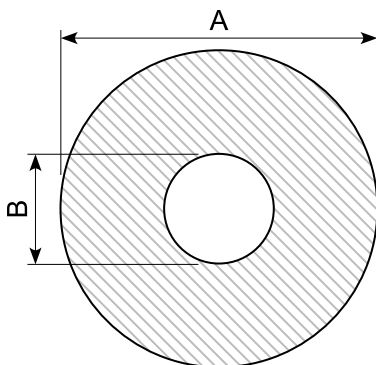
Art.	Ø (mm)
36.7003 *	3
36.7004	4
36.7005	5
36.7006 *	6
36.7008	8
36.7009	9
36.7010	10
36.7012	12
36.7015	15
36.7050 *	50

Material: CR, **dark grey**
Hardness: SH 16 - 22 /
density 0,4 - 0,6

Art.	Ø (mm)
36.103CR	3
36.104CR	4
36.105CR	5
36.106CR	6
36.107CR	7
36.108CR *	8
36.110CR	10
36.112CR	12
36.115CR (Black)	15
36.118CR * (Black)	18
36.119CR *	19
36.120CR *	20
36.122CR	22

Material: NR, **dark grey**
Hardness: SH 16 - 22 /
density 0,4 - 0,55

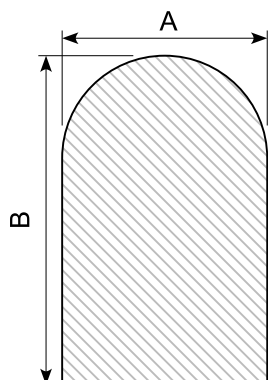
Art.	Ø (mm)
36.102 *	2
36.102.5 *	2,5
36.103 *	3
36.104 *	4
36.106 *	6
36.108 *	8
36.110 *	10
36.112	12
36.115 *	15
36.118E	18
36.120 *	20
36.125 *	25
36.130 *	30



Material: EPDM, **black**

Art.	A x B (mm)	Min. order
36.3416068 *	16 x 6,8	
36.34155105 *	15,5 x 10,5	
36.344511 *	45 x 11	
36.341840 *	40 x 18	200 m
36.342026 *	26 x 20	1.000 m
36.342030 *	30 x 20	550 m
36.342226 *	26 x 22	1.000 m
36.342232 *	32 x 22	500 m
36.342433 *	33 x 24	500 m
36.342529 *	29 x 25	1.000 m
36.342840 *	40 x 28	250 m

Svampegummi / Sponge rubber



Material: EPDM

Art.	A x B (mm)	Color
36.198	6 x 8	Grey
36.198S	6 x 8	Black
36.199	6 x 10	Light grey
36.208	10 x 20	Light grey
36.3314	12 x 17	Dark grey

Material: CR

Hardness: SH 16 - 20 / density 0,4

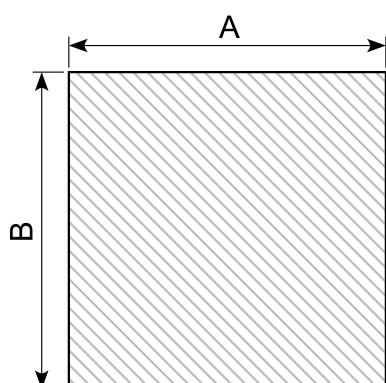
Art.	A x B (mm)	Color
36.198CR *	6 x 8	Dark grey
36.200	8 x 8	Dark grey
36.202	10 x 12	Dark grey

Material: NR

**Hardness: SH 16 - 20 /
density 0,45 - 0,6**

Art.	A x B (mm)	Color
36.197	4 x 6	Blue grey
36.198A *	6 x 8	Blue grey

Soft corners



Material: EPDM, dark grey

Hardness: SH 14 - 16 / density 0,38 - 0,42

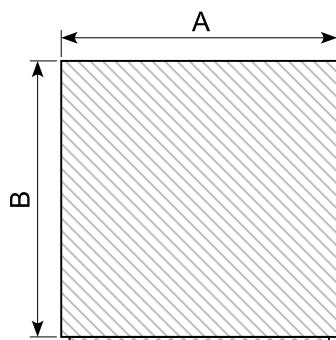


Flere størrelser kan skaffes. Find den komplette liste af svampegummiværktøjer på hjemmesiden ved at scanne QR-koden.

Other sizes can be ordered. Scan the QR-code to see the complete list on our homepage.

Art.	A x B (mm)	Art.	A x B (mm)	Art.	A x B (mm)	Art.	A x B (mm)
35.0806 *	8 x 6	35.1515	15 x 15	35.2510	25 x 10	35.3535	35 x 35
35.1003 *	10 x 3	35.1605	16 x 5	35.2515	25 x 15	35.4005 *	40 x 5
35.1004 *	10 x 4	35.1608 *	16 x 8	35.2520	25 x 20	35.4010	40 x 10
35.1005	10 x 5	35.2003	20 x 3	35.2525	25 x 25	35.4020	40 x 20
35.1007 *	10 x 7	35.2005	20 x 5	35.3005 *	30 x 5	35.4030 *	40 x 30
35.1008	10 x 8	35.20055 *	20 x 5,5	35.3007	30 x 7	35.4035 *	40 x 35
35.1010	10 x 10	35.2010	20 x 10	35.3010	30 x 10	35.4040	40 x 40
35.1203 *	12 x 3	35.2012	20 x 12	35.3012 *	30 x 12	35.4505 *	45 x 5
35.1209 *	12 x 9	35.2015	20 x 15	35.3015	30 x 15	35.5005 *	50 x 5
35.1212	12 x 12	35.2018 *	20 x 18	35.3020	30 x 20	35.5006 *	50 x 6
35.1503 *	15 x 3	35.2020	20 x 20	35.3025	30 x 25	35.5010 *	50 x 10
35.1507 *	15 x 7	35.2502	25 x 2	35.3030	30 x 30	35.6010 *	60 x 10
35.1510	15 x 10	35.2505	25 x 5	35.3505 *	35 x 5	35.6040 *	60 x 40
35.1512 *	15 x 12	35.2506 *	25 x 6	35.3510 *	35 x 10		

Svampegummi / Sponge rubber



Material: EPDM, **dark grey**

Hardness: SH 14 - 16 / density 0,38 - 0,42

With adhesive



Flere størrelser kan skaffes. Find den komplette liste af svampegummiværktøjer på hjemmesiden ved at scanne QR-koden.

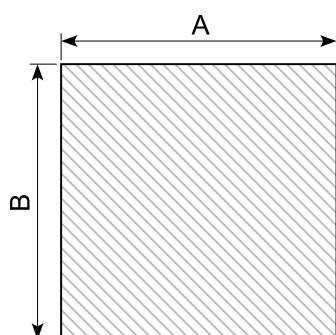
Other sizes can be ordered. Scan the QR-code to see the complete list on our homepage.

Art.	A x B (mm)
35.0806K *	8 x 6
35.0808K *	8 x 8
35.1003K	10 x 3
35.1004K *	10 x 4
35.1005K	10 x 5
35.1007K *	10 x 7
35.1008K	10 x 8
35.1010K	10 x 10
35.1203K *	12 x 3
35.1204K *	12 x 4
35.1204KL	12 x 4
35.1206K *	12 x 6
35.1208K *	12 x 8
35.1209K *	12 x 9
35.1212K *	12 x 12
35.1503K *	15 x 3
35.1504K *	15 x 4
35.1505K	15 x 5
35.1506K *	15 x 6
35.1507K *	15 x 7

Art.	A x B (mm)
35.1510K	15 x 10
35.1512K *	15 x 12
35.1515K	15 x 15
35.1605K *	16 x 5
35.1608K *	16 x 8
35.1708K *	17 x 8
35.1803K *	18 x 3
35.18053K *	18 x 5,3
35.1809K *	18 x 9
35.1904K *	19 x 4
35.2003K	20 x 3
35.2005K	20 x 5
35.2006K	20 x 6
35.20055K *	20 x 5,5
35.2010K *	20 x 10
35.2010KL	20 x 10
35.2012K	20 x 12
35.2015K	20 x 15
35.2020K	20 x 20

Art.	A x B (mm)
35.2207K *	22 x 7
35.2505K	25 x 5
35.2508K *	25 x 8
35.2510K	25 x 10
35.2515K	25 x 15
35.2520K	25 x 20
35.2525K	25 x 25
35.2806K	28 x 6
35.3003K	30 x 3
35.3005K	30 x 5
35.3006K	30 x 6
35.3007K *	30 x 7
35.3010K	30 x 10
35.3012K	30 x 12
35.3015K	30 x 15
35.3020K	30 x 20
35.3025K *	30 x 25
35.3030K	30 x 30
35.3505K *	35 x 5

Art.	A x B (mm)
35.3510K *	35 x 10
35.3535K *	35 x 35
35.4003K	40 x 3
35.4005K	40 x 5
35.4010K	40 x 10
35.4012K *	40 x 12
35.4020K *	40 x 20
35.4030K	40 x 30
35.4035K *	40 x 35
35.4040K	40 x 40
35.4505K *	45 x 5
35.5006K	50 x 6
35.5010K	50 x 10
35.5020K *	50 x 20
35.6002K	60 x 2
35.8020K *	80 x 20
35.10020K *	100 x 20



Material: EPDM, **dark grey**

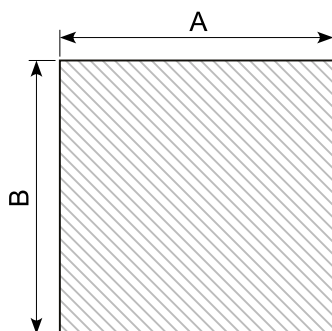
Hardness: SH 16 - 20 density 0,4 - 0,5

Art.	A x B (mm)
36.1010E	10 x 10
36.1210E *	12 x 10
36.1503E *	15 x 3
36.1505E	15 x 5
36.1510E	15 x 10
36.1512E *	15 x 12
36.1612E *	16 x 12
36.1815EG *	18 x 15

Art.	A x B (mm)
36.2010E	20 x 10
36.2510E	25 x 10
36.2520E *	25 x 20
36.2525E *	25 x 25
36.3010E	30 x 10
36.3025E	30 x 25
36.3520E *	35 x 20
36.4010E *	40 x 10

Art.	A x B (mm)
36.4015E	40 x 15
36.4020E *	40 x 20
36.4025E *	40 x 25
36.4030E	40 x 30
36.5010E	50 x 10
36.5020E *	50 x 20
36.6030E *	60 x 30

Svampegummi / Sponge rubber



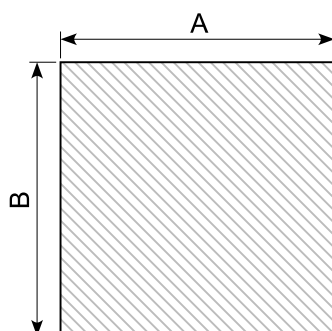
Material: NR, **dark grey**

Hardness: SH 16 - 20 density 0,4 - 0,5

Art.	A x B (mm)
36.0505 *	5 x 5
36.0806 *	8 x 6
36.1003	10 x 3
36.1005 *	10 x 5
36.1005G light grey *	10 x 5
36.1007 *	10 x 7
36.1008 *	10 x 8
36.1010 black	10 x 10
36.1205 *	12 x 5
36.1206 *	12 x 6
36.1210	12 x 10
36.1503 *	15 x 3
36.1510	15 x 10
36.1512 *	15 x 12
36.1515	15 x 15
36.1604	16 x 4

Art.	A x B (mm)
36.1605 *	16 x 5
36.1808G *	18 x 8
36.1816 *	18 x 16
36.2002 *	20 x 2
36.2003 *	20 x 3
36.2005	20 x 5
36.2010	20 x 10
36.2015	20 x 15
36.2020	20 x 20
36.2503 *	25 x 3
36.2505	25 x 5
36.2510	25 x 10
36.2515	25 x 15
36.2520 *	25 x 20
36.2525	25 x 25
36.3003 *	30 x 3

Art.	A x B (mm)
36.3005	30 x 5
36.3010	30 x 10
36.3015	30 x 15
36.3020	30 x 20
36.3030	30 x 30
36.3516 *	35 x 16
36.4010 *	40 x 10
36.4012 *	40 x 12
36.4015 *	40 x 15
36.4025	40 x 25
36.5010 *	50 x 10
36.5020	50 x 20
36.5025 *	50 x 25
36.5030	50 x 30

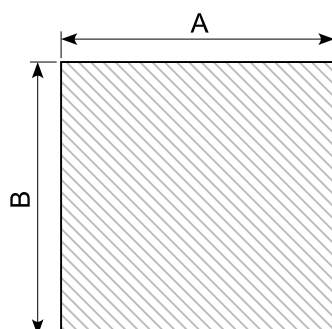


Material: Economy EPDM, **black**

Hardness: Density 0,45

Art.	A x B (mm)	Min. order (m)
36.3003X *	30 x 3	
36.1005X *	10 x 5	3.000
36.1505X *	15 x 5	3.000
36.2005X *	20 x 5	3.000
36.2505X *	25 x 5	3.000
36.3005X *	30 x 5	
36.3305X *	33 x 5	3.000
36.5005X *	50 x 5	2.000
36.1406X *	14 x 6	3.000
36.3006X *	30 x 6	3.000
36.1007X *	10 x 7	3.000
36.1507X *	15 x 7	3.000
36.2507X *	25 x 7	3.000
36.2008X	20 x 8	
36.2508X *	25 x 8	3.000

Art.	A x B (mm)	Min. order (m)	
36.1010X *	10 x 10	3.000	
36.1210X *	12 x 10	3.000	
36.2010X	20 x 10		
36.4010X *	40 x 10	2.000	
36.5010X *	50 x 10	1.000	
36.12511X *	12,5 x 11	3.000	
36.1212X *	12 x 12	3.000	
36.1612X *	16 x 12	3.000	
36.2512X	25 x 12	2.000	Soft corners
36.3015X *	30 x 15	1.500	
36.3515X *	35 x 15	1.500	Soft corners
36.2318X *	23 x 18	2.000	
36.3020X *	30 x 20	1.500	Soft corners
36.3520X	35 x 20	1.000	Soft corners
36.4020X	40 x 20	3.000	Soft corners

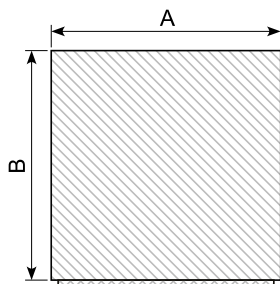


Material: CR, **black**

Hardness: SH 18 - 25 density 0,5 - 0,75

Art.	A x B (mm)
36.1010CR *	10 x 10
36.2010CR *	20 x 10
36.2020CR *	20 x 20
36.3015CR	30 x 15
36.64004CR *	40 x 4
36.4020CR *	40 x 20
36.60503CR *	50 x 3
36.5005CR *	50 x 5

Svampegummi / Sponge rubber



Industry Quality: -60 °C / +220 °C

With tape: -60 °C / +180 °C

Material: Silicone, **off white**

Hardness: SH 16 - 20 / density 0,4 - 0,5

F: FDA

K: with adhesive

Art.	A x B (mm)
36.1010SIH *	10 x 10
36.1512SIH *	15 x 12
36.1515SIH	15 x 15
36.1610SIH	16 x 10
36.2003SIH *	20 x 3
36.2005SIH *	20 x 5
36.2005SIHK *	20 x 5
36.2010SIH *	20 x 10
36.2010SIHK *	20 x 10
36.2015SIH *	20 x 15
36.2020SIH *	20 x 20
36.2020SIHF *	20 x 20
36.2505SIH	25 x 5
36.2505SIHF *	25 x 5
36.2510SIH	25 x 10
36.2515SIH *	25 x 15
36.2520SIH	25 x 20
36.3005SIHK *	30 x 5
36.3020SIH *	30 x 20
36.4005SIHK *	40 x 5
36.4012SIH *	40 x 12

Industry Quality: -60 °C / +200 °C

Material: Silicone, **white**

Hardness: SH 16 - 20 / density 0,55 - 0,65

Compliant to (E6) 1935/2004 and EU 10/2011 in contact with food

F: FDA

K: with adhesive. These can not be used in contact with food

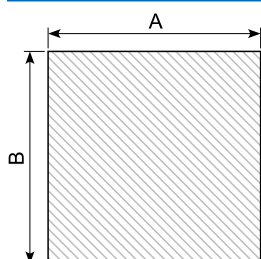
Art.	A x B (mm)
36.1204SIHKF *	12 x 4
36.1505SIHF *	15 x 5
36.1616SIHF *	16 x 16
36.2005SIHF *	20 x 5
36.3005SIHKF *	30 x 5

Industry Quality: -60 °C / +200 °C

Material: Silicone, **white**

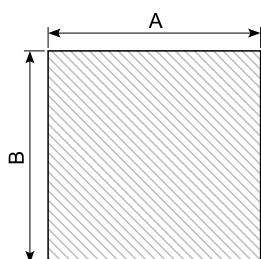
Hardness: SH 16 - 20 / density 0,55 - 0,65

Art.	A x B (mm)
36.1006SIH	10 x 6
36.1212SIH	12 x 12
36.1505SIH	15 x 5
36.2525SIH	25 x 25
36.3010SIH *	30 x 10
36.5005SIH *	50 x 5



Material: NBR

Art.	A x B (mm)
36.2010SIS *	20 x 10
36.2520SIS *	25 x 20



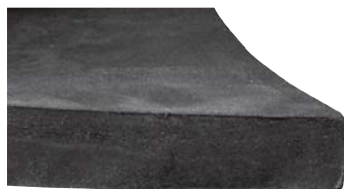
Material: NBR

Art.	A x B (mm)
36.6020NBR	60 x 20

* **Skafevare** / Special order item

00129-6-202104 - BIBUS SINDBY PROFILES 6

Svampegummi / Sponge rubber



Sponge rubber plates

Material: EPDM / NR

Density: 0,60

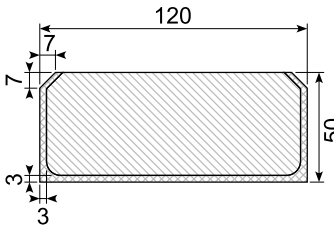
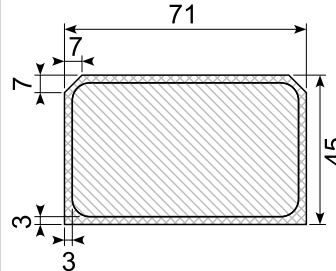
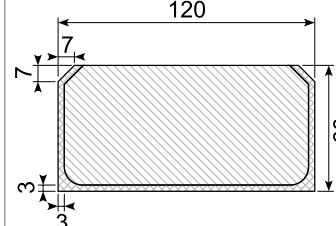
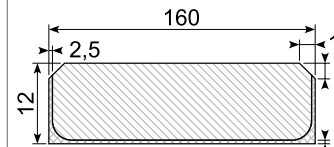
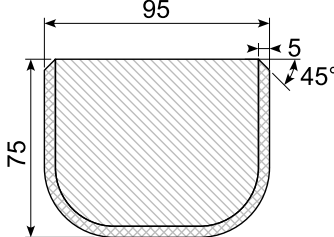
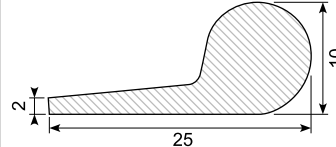
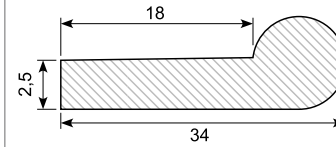
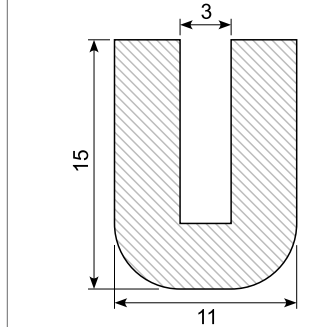
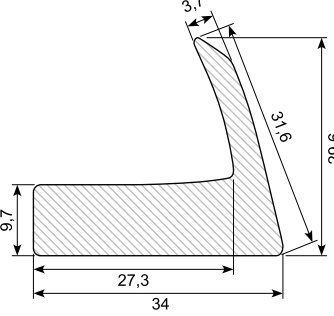
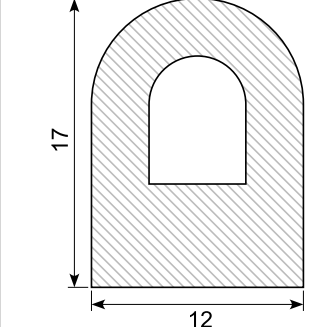
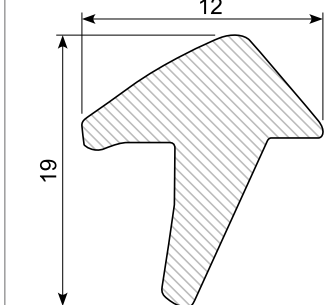
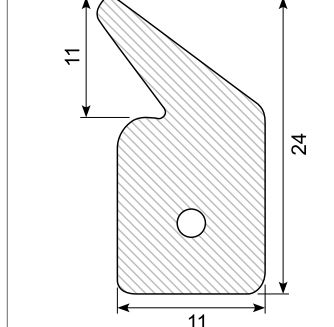
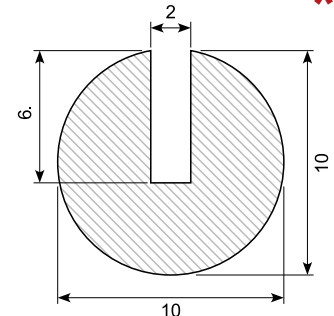
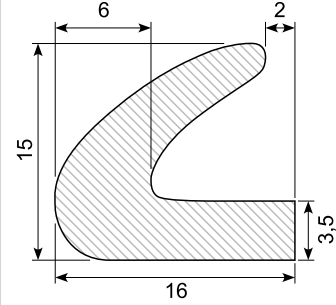
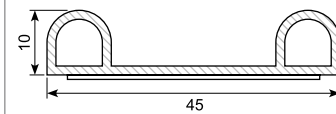
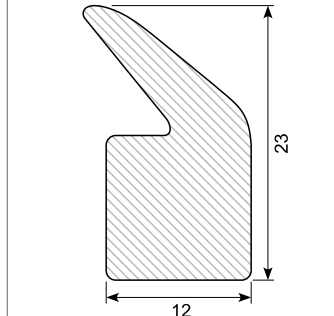
Color: Dark grey

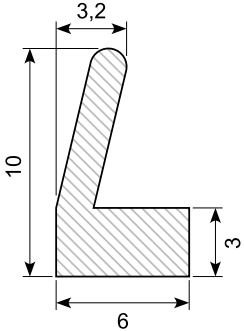
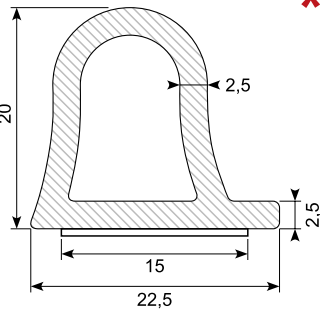
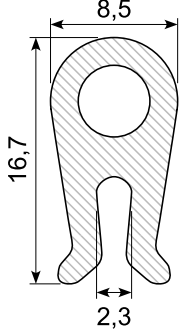
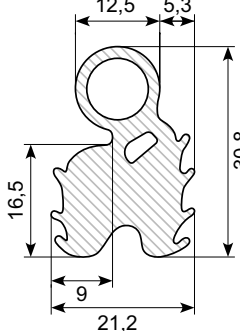
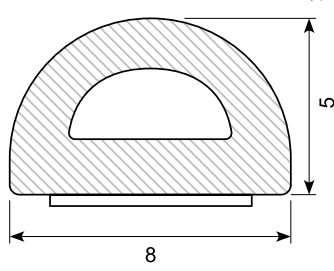
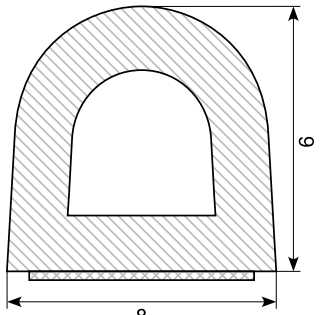
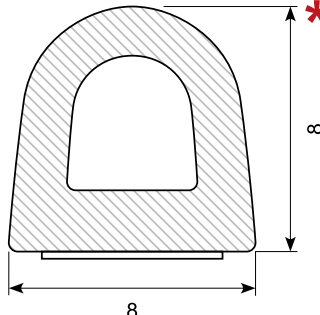
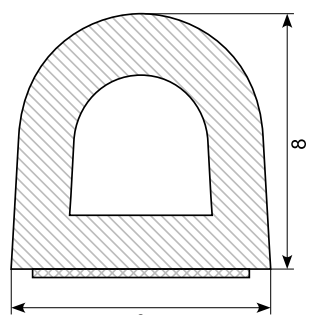
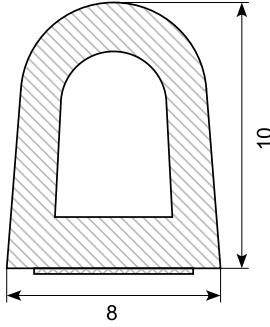
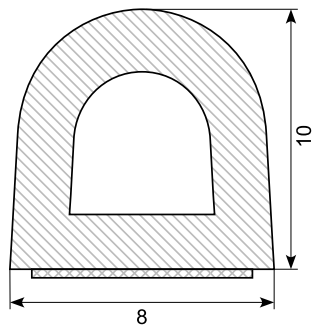
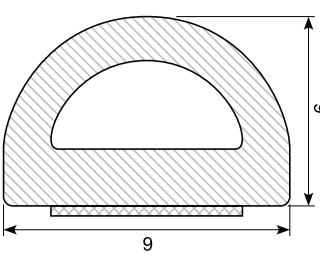
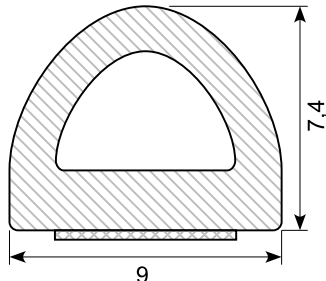
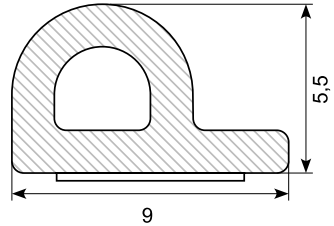
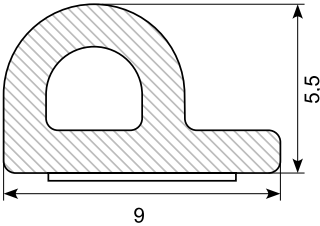
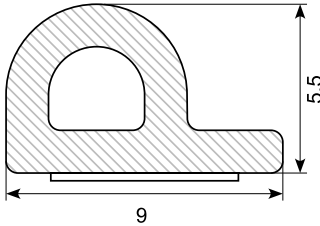
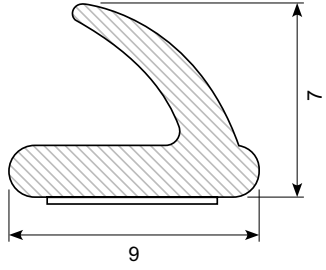
Art.	Length (mm)	Thickness (mm)	Width (mm)	Quality
38.152EPDM	1.000	2	1.000	EPDM
38.153EPDM	1.000	3	1.000	EPDM
38.154EPDM	1.000	4	1.000	EPDM
38.155EPDM	1.000	5	1.000	EPDM
38.156EPDM	1.000	6	1.000	EPDM
38.158EPDM	1.000	8	1.000	EPDM
38.160EPDM	1.000	10	1.000	EPDM
38.162EPDM	1.000	12	1.000	EPDM
38.165EPDM	1.000	15	1.000	EPDM
38.170EPDM	1.000	20	1.000	EPDM
38.175EPDM	1.000	25	1.000	EPDM
38.180NR *	1.000	30	1.000	NR

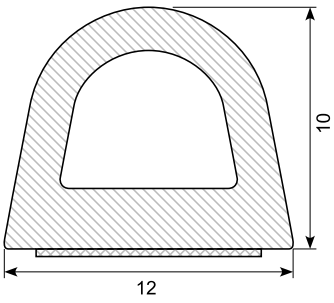
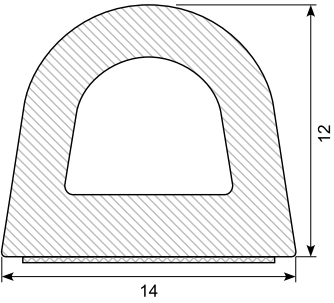
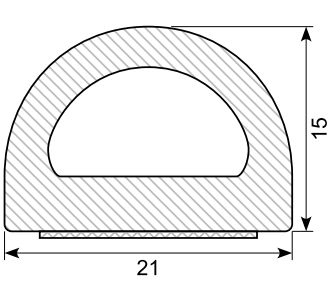
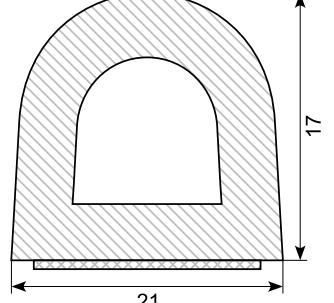
Svampegummi i svøb (lugepakninger)

36.K608 *	36.K613 *	36.K616 *	36.K671 *
Color: Black	Color: Black	Color: Black	Color: Black
36.K675 *	36.K676 *	36.K677 *	36.K678 *
Color: Black	Color: Black	Color: Black	Color: Black
36.K679 *	36.K680 *	36.K681 *	36.K683 *
Color: Black	Color: Black	Color: Black	Color: Black

Svampegummi / Sponge rubber

36.K695 *  Color: Black	36.K697 *  Color: Black	36.K698 *  Color: Black	36.K852 *  Color: Black
36.K853 *  Color: Black	36.3351 *  Material: EPDM, black Hardness: SH 14 - 16 / density 0,38 - 0,4 Min. order: 500 m	36.3354 *  Material: NR, dark grey Hardness: SH 16 - 20 density 0,4 Min. order: 2.400 m	36.3813  Material: EPDM, dark grey Hardness: SH 16 - 20 density 0,4 - 0,45
36.B380  Material: EPDM Length: 3 m	36.3315  Material: EPDM, black Hardness: SH 18 - 20 density 0,45 - 0,55	36.3504  Material: EPDM, dark grey Hardness: SH 14 - 16 density 0,38 - 0,42	36.3881 / 36.3881S *  Material: EPDM, grey / black Hardness: SH 16 - 20 density 0,4 - 0,5 36.3881S *: Black
36.14044 *  Material: EPDM Min. order: 500 m	36.3704  Material: NR, dark grey Hardness: SH 20 - 25 density 0,55 - 0,65	30.13144XX  Material: EPDM With adhesive	36.3882  Material: CR, black

36.3897  Material: EPDM, light grey	30.13315 *  Hardness: Density 0,7 With adhesive Min. order: 1.000 m	30.9884S *  Material: EPDM Min. order: 3.000 m	30.E368  Material: EPDM, black
36.730805H *  Material: EPDM, white Density: 0,25 - 0,40 With adhesive Min. order: 21.600 m	36.9086S  Material: EPDM, black With adhesive	36.730808 *  Material: EPDM, black Density: 0,25 - 0,35 With adhesive Min. order: 21.600 m	36.9088S  Material: EPDM, black With adhesive
36.730810  Material: EPDM, black Density: 0,35 - 0,45 With adhesive	36.90810  Material: EPDM, black Density: 0,35 - 0,45 With adhesive	36.730906 / 36.730906H *  Material: EPDM, black / white Density: 0,25 - 0,35 With adhesive 36.730906H: min. order: 4.800 m	36.730907 / 36.730907G / 36.730907H  Material: EPDM, black / light grey / white Density: 0,25 - 0,35 With adhesive
36.730955  Material: EPDM, black Density: 0,25 - 0,35 With adhesive	36.730955G/36.730955H/36.730955B  Material: EPDM, grey/white/brown Density: 0,25 - 0,35	36.80955S  Material: EPDM, black With adhesive	36.740907H *  Material: EPDM, white Density: 0,35 - 0,45 With adhesive Min. order: 21.600 m

36.731210 / 36.731210H	36.731412D	36.732115	36.92117
			
Material: EPDM, black / white Density: 0,25 - 0,35 With adhesive	Material: EPDM, black Density: 0,25 - 0,35 With adhesive	Material: EPDM, black Density: 0,45 - 0,55 With adhesive	Material: EPDM, black With adhesive

Skaffevarer - Svampegummiprofiler / Special order - Sponge rubber profiles

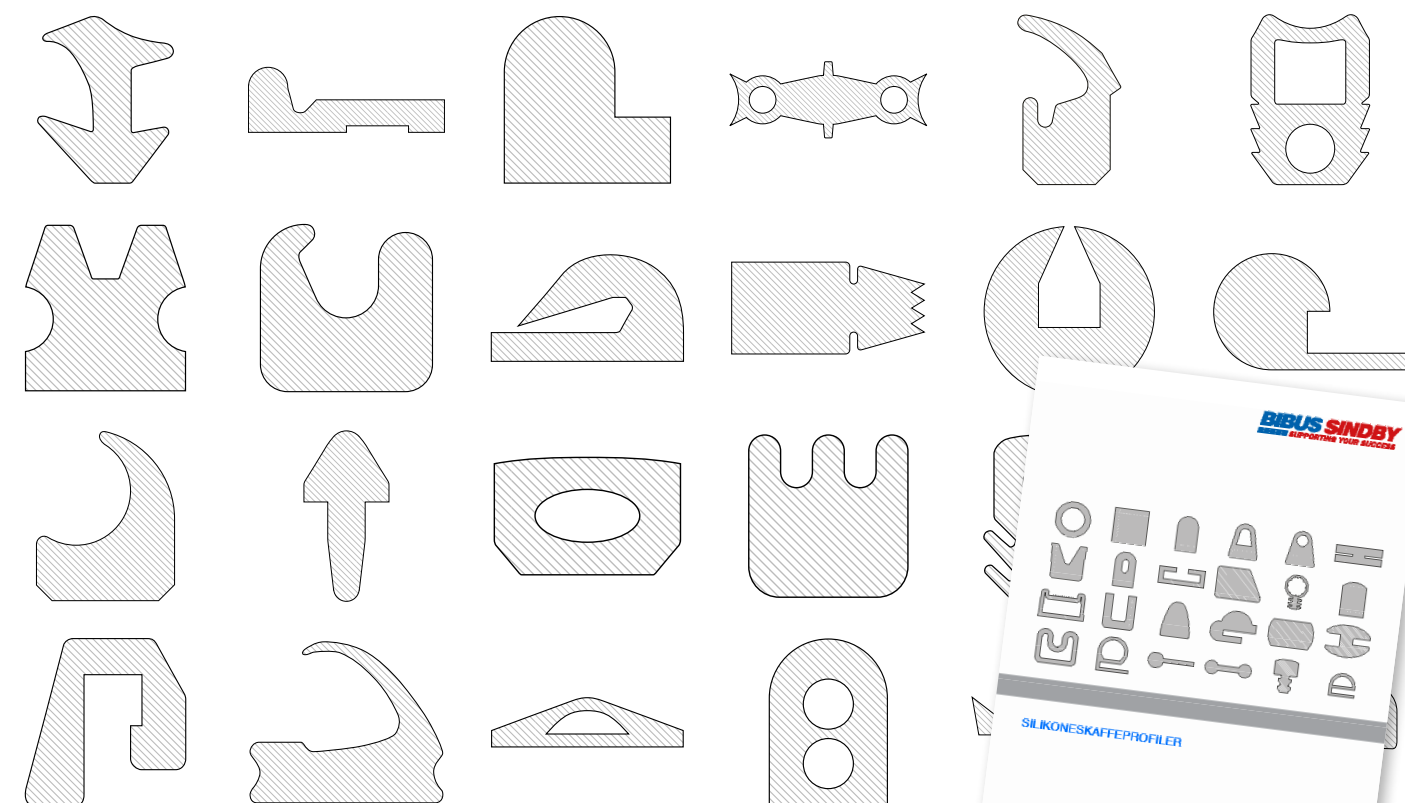
Vi kan skaffe svampegummiprofiler i forskellige udformninger.

Herunder ser du et lille udvalg. På vores hjemmeside kan du finde et katalog med endnu flere muligheder. Se hele kataloget for svampegummiskaffevarer ved at scanne QR-koden.

Pris og varenummer på forespørgsel.

We can get sponge rubber profiles in different shapes. Here you will find a small selection.

On our webpage you can find a catalog with even more possibilities. Scan the QR-code to see the catalog. Price and product number on request.



Glasbånd

Window seals

Glasbånd med klæb er multianvendeligt og kan bruges til f.eks. vinduer, drivhuse og termoglas, en utæt havedør eller som mellemlæg eller tætning ved pandeplader og stålprofiler.

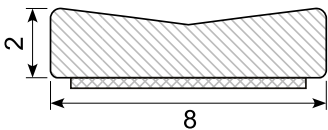
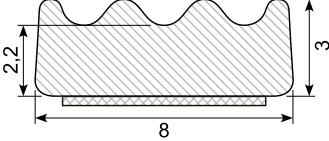
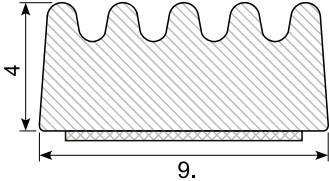
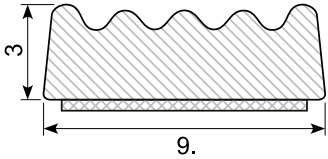
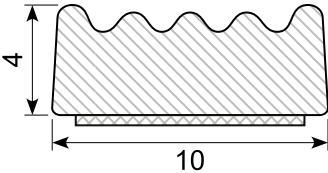
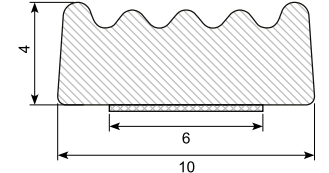
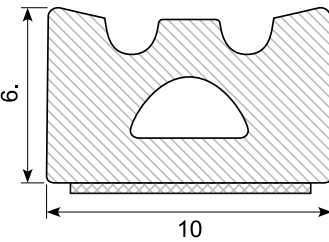
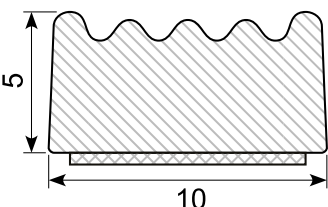
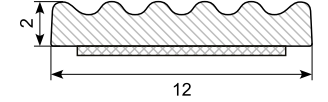
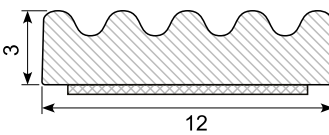
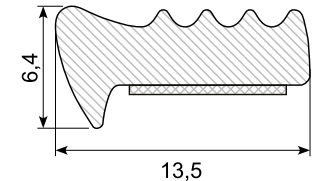
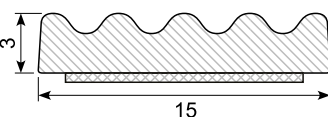
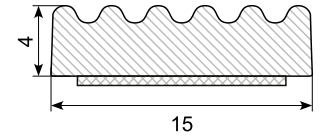
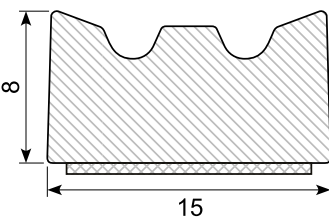
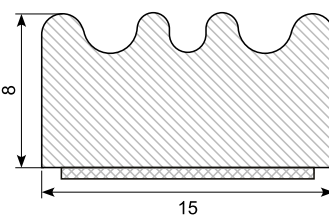
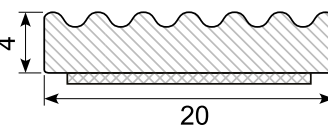
Ligesom svampegummi vil denne gummitype nemt forme sig efter alle strukturer og modvirke lækager.

Materialer og farver er der mange af, så du altid får et produkt, der dækker behovet.

Window seals with adhesive is versatile for windows, greenhouses and thermal glass, a leaking garden door or as a spacer. Like sponge rubber, this kind of rubber easily molds to all structures and counteracts leaks.

There are many materials and colors, so you can always get a product that suits your requirements.

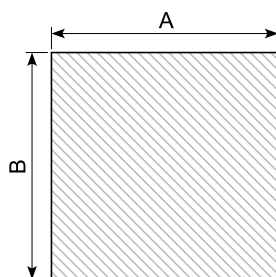


36.720802	36.720803	36.720904	36.720903
 Material: EPDM, black Density: 0,35 - 0,45 With adhesive	 Material: EPDM, black Density: 0,35 - 0,45 With adhesive	 Material: EPDM, black Density: 0,35 - 0,45 With adhesive	 Material: EPDM, black Density: 0,35 - 0,45 With adhesive
36.721004	36.721004-6	36.721006	36.721005
 Material: EPDM, black Density: 0,35 - 0,45 With adhesive	 Material: EPDM, black Density: 0,35 - 0,45 With narrow 6 mm adhesive Partivare fra 2013 - Udgår	 Material: EPDM, black Density: 0,35 - 0,45 With adhesive	 Material: EPDM, black Density: 0,35 - 0,45 With adhesive
36.721202	36.721203	36.7213564	36.721503
 Material: EPDM, black Density: 0,35 - 0,45 With adhesive	 Material: EPDM, black Density: 0,35 - 0,45 With adhesive	 Material: EPDM, black Density: 0,35 - 0,45 With adhesive	 Material: EPDM, black Density: 0,35 - 0,45 With adhesive
36.721504	36.721508	36.721508B	36.722004
 Material: EPDM, black Density: 0,35 - 0,45 With adhesive	 Material: EPDM, black Density: 0,35 - 0,45 With adhesive	 Material: EPDM, black Density: 0,25 - 0,35 With adhesive	 Material: EPDM, black Density: 0,35 - 0,45 With adhesive

BIBUS SINDBY PROFILES 6 - 00129-6-202104

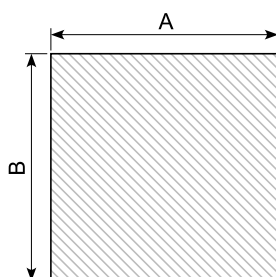
BIBUS SINDBY PROFILES 6 - 00129-6-202104

Cellegummi / Cellular rubber



Material: EPDM, black
Hardness: SH 25 / density 0,14
With adhesive

Art.	A x B (mm)	Art.	A x B (mm)	Art.	A x B (mm)	Art.	A x B (mm)
36.60403	4 x 3	36.61005	10 x 5	36.61530 *	15 x 30	36.62525 *	25 x 25
36.60404	4 x 4	36.61008	10 x 8	36.61603	16 x 3	36.63005	30 x 5
36.60405	4 x 5	36.61010	10 x 10	36.61710 *	17 x 10	36.63010	30 x 10
36.60503	5 x 3	36.61203	12 x 3	36.61808	18 x 8	36.63012	30 x 12
36.60505X	5 x 5	36.61204 *	12 x 4	36.62002	20 x 2	36.64003	40 x 3
36.60605 *	6 x 5	36.61205	12 x 5	36.62003	20 x 3	36.64005 *	40 x 5
36.60802	8 x 2	36.61310 *	13 x 10	36.62004	20 x 4	36.64010	40 x 10
36.60803	8 x 3	36.61502 *	15 x 2	36.62005	20 x 5	36.64015	40 x 15
36.60804	8 x 4	36.61503	15 x 3	36.62008	20 x 8	36.64020	40 x 20
36.60805 *	8 x 5	36.61505	15 x 5	36.62010	20 x 10	36.65003	50 x 3
36.60808	8 x 8	36.61506	15 x 6	36.62020	20 x 20	36.65010 *	50 x 10
36.61001	10 x 1	36.61508	15 x 8	36.62305 *	23 x 5	36.66002	60 x 2
36.61002	10 x 2	36.61510	15 x 10	36.62502	25 x 2	36.66004	60 x 4
36.61003	10 x 3	36.61512	15 x 12	36.62506	25 x 6	36.66004X *	60 x 4
36.61004	10 x 4	36.61518	15 x 18	36.62510	25 x 10	36.67502	75 x 2
						36.27007506	76 x 6



Material: CR with stand ard adhesive
CR-5952 tape without glassfiber
Hardness: SH 25 / density 0,14

Art.	A x B (mm)	Art.	A x B (mm)	Art.	A x B (mm)
36.60802CR	8 x 2	36.62002CR *	20 x 2	36.63204CR *	32 x 4
36.60804CR	8 x 4	36.62004CR *	20 x 4	36.64005CR *	40 x 5
36.60808CR *	8 x 8	36.62005CR *	20 x 5	36.65005CR *	50 x 5
36.61003CR	10 x 3	36.62502CR *	25 x 2	36.65005CR-5952 *	50 x 5
36.61010CR *	10 x 10	36.63005CR-5952 *	30 x 5	36.65007CR *	50 x 7
36.61609CR *	16 x 9	36.63030CR	30 x 30	36.68005CR *	80 x 5
				36.68005CR-5952 *	80 x 5

Cellular rubber plates

No adhesive

Material: EPDM
Density: 0,12
Color: Black

Art.	Thickness (mm)	Width (mm)	Length (mm)	Quality
38.27700002	2	20.000	1.000	EPDM
38.27700003	3	20.000	1.000	EPDM
38.27700004	4	20.000	1.000	EPDM
38.27700005	5	20.000	1.000	EPDM
38.27700006	6	20.000	1.000	EPDM
38.27700008	8	20.000	1.000	EPDM
38.27700010	10	20.000	1.000	EPDM
38.27700015	15	10.000	1.000	EPDM
38.27700020	20	10.000	1.000	EPDM
38.27700025 *	25	2.000	1.000	EPDM
38.188 *	40	2.000	1.000	EPDM
38.189 *	50	2.000	1.000	EPDM

Cellular rubber plates

With adhesive

Material: EPDM
Color: Black

Art.	Length (mm)	Thickness (mm)	Width (mm)	Quality
38.160E/K *	1.000	10	2.000	EPDM
38.170E/K *	1.000	20	2.000	EPDM
38.175E/K *	1.000	25	2.000	EPDM

Cellular rubber plates

Material: CR

Color: Black

Art.	Length (mm)	Thickness (mm)	Width (mm)	Quality
38.190 *	1.000	10	1.400	CR
38.191 *	1.000	15	1.400	CR

Fenderlister

Fender lists

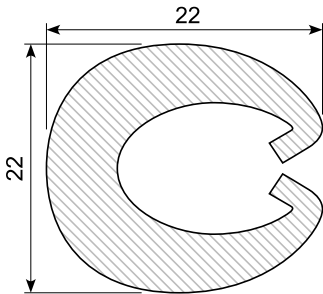
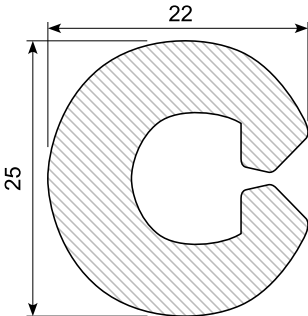
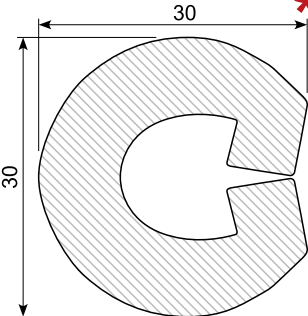
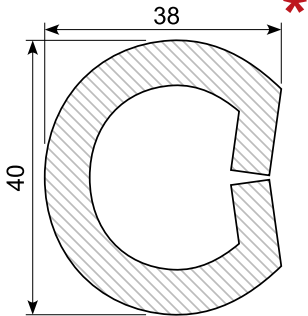
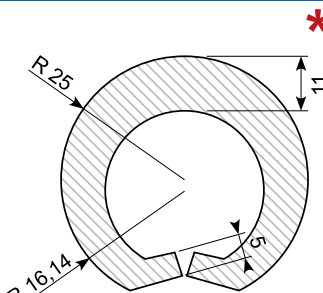
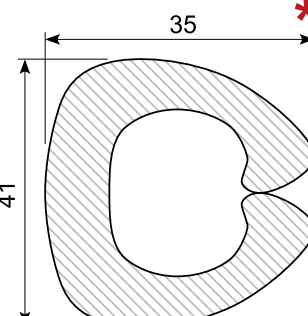
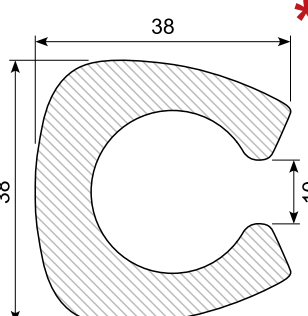
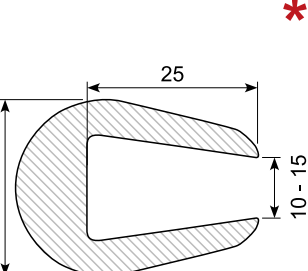
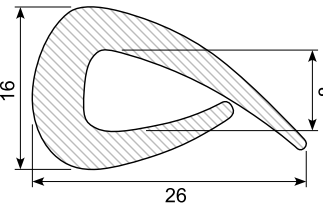
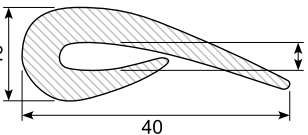
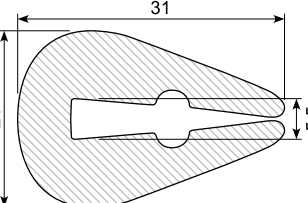
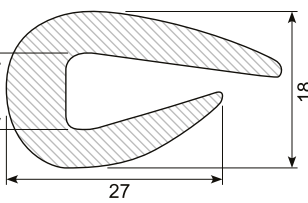
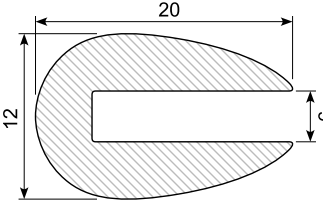
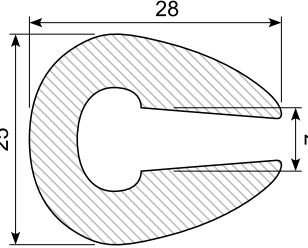
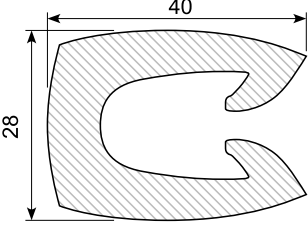
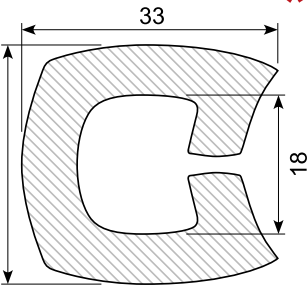
Fendere er stødabsorberende gummiemner, som ofte bruges til både, trucks, lastbiler og på havne.

Vi har fenderlister i bl.a. sort, grå og hvid PVC. De findes i forskellige mål og konstruktioner, og de er alle UV-bestandige og slidstærke.

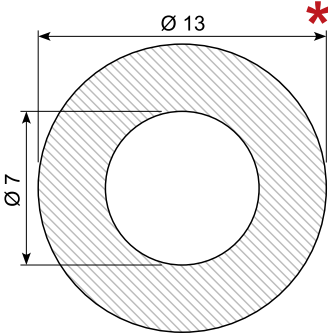
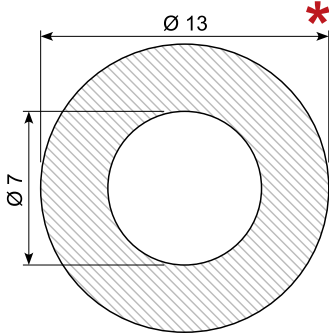
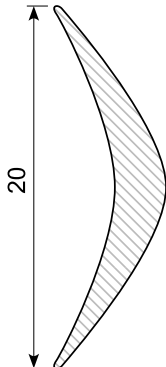
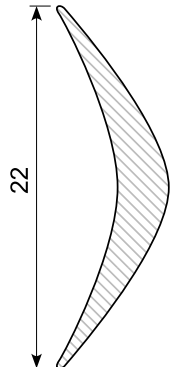
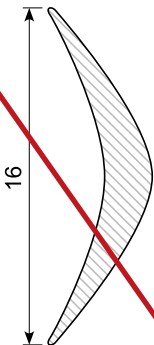
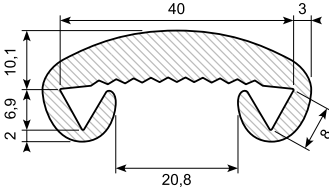
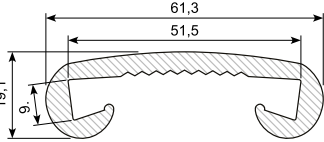
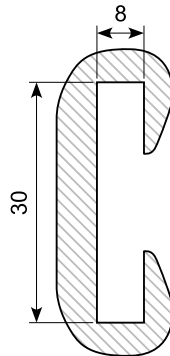
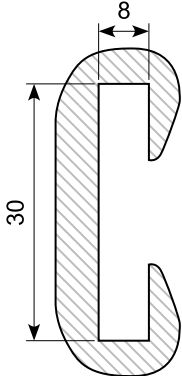
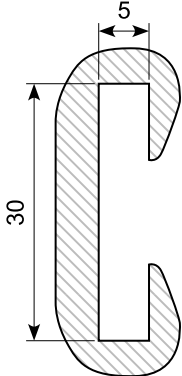
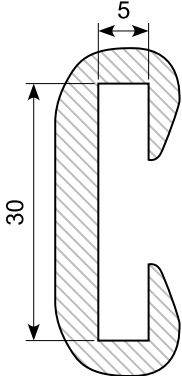
Fenders are shock absorbing rubber items commonly used for boats, in harbors, forklifts and trucks.

We have fender lists in black, gray and white PVC. They are available in different sizes and constructions, but they are all UV resistant and durable.



34.601 / 34.601G *  Material: PVC, black Min. order: 5 m 34.601G * : Grey Min. order: 50-500m	34.602 / 34.602G *  Material: PVC, black Min. order: 5 m 34.602G * : Grey Min. order: 50 m	34.603 / 34.603G *  Material: PVC, black 34.603G: Grey Min. order: 5 m	34.604 *  Material: PVC, black Min. order: 5 m
34.7102-50 *  Material: PVC, black Min. order: 5 m	34.614 *  Material: PVC, black Min. order: 50 m	34.62105 *  Material: PVC, black Min. order: 5 m	34.3032 *  Material: PVC, black Min. order: 51 m
34.641 *  Material: PVC, black Min. order: 50 m	34.643 *  Material: PVC, black Min. order: 50 m	34.644 *  Material: PVC, black Min. order: 50 m	34.620010 *  Material: PVC, black Min. order: 5 m
34.620040 *  Material: PVC, black Min. order: 5 m	34.620210 *  Material: PVC, black Min. order: 5 m	34.613 *  Material: PVC, black	34.7196 *  Material: PVC, black Min. order: 50 m

34.7199 * Material: PVC, black Min. order: 25 m	34.620140 * Material: PVC, black Min. order: 5 m	34.3011 * Material: PVC, black	34.62110 * Material: PVC, black Min. order: 5 m
34.62039 * Material: PVC, black Min. order: 5 m	34.62040 * Material: PVC, black	34.620420 * Material: PVC, black Min. order: 5 m	34.62041 Material: PVC, black
34.624 * Material: PVC, black Min. order: 50 m	34.625 * Material: PVC, black Min. order: 5 m	34.626 * Material: PVC, black Min. order: 5 m	34.636 Material: PVC, black
34.637 * Material: PVC, black Min. order: 20 m	34.3020 Material: PVC, black	34.7514 * Material: PVC, black Min. order: 5 m	34.62610S Material: PVC, black

34.62713H  Material: PVC, white Min. order: 5 m	34.62713S  Material: PVC, black Min. order: 5 m	34.677  Material: PVC, white	34.678  Material: PVC, white Min. order: 5 m
34.676S  Material: PVC, black For 34.624 and 34.7106 Min. order: 300 m	34.608X  Material: PVC, black	34.609X  Material: PVC, black	34.606  Material: PVC, black Min. order: 100 m
34.606X  Material: PVC, black Min. order: 500 m	34.607  Material: PVC, black	34.607X  Material: PVC, black Min. order: 500 m	

Sico trim

Sico trim

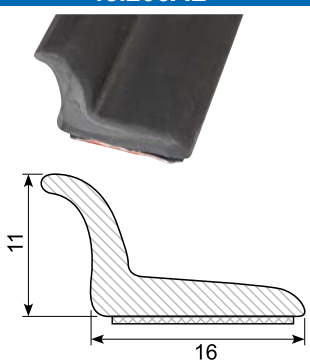
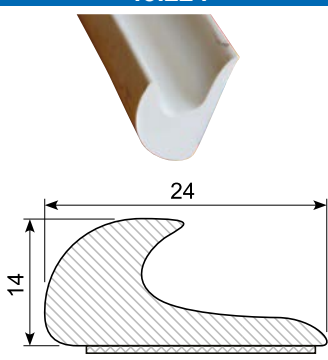
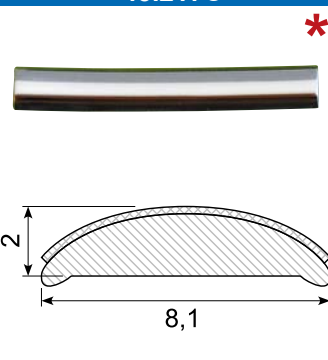
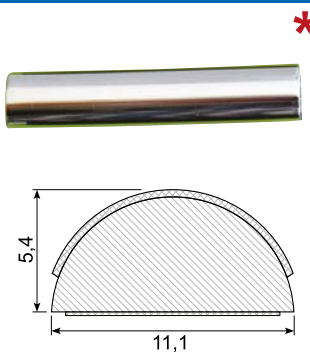
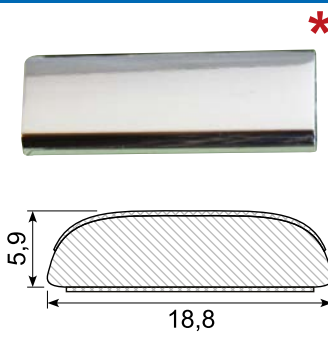
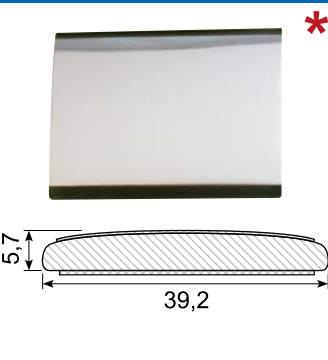
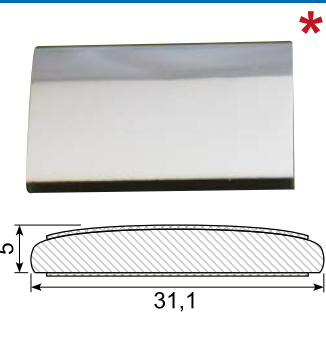
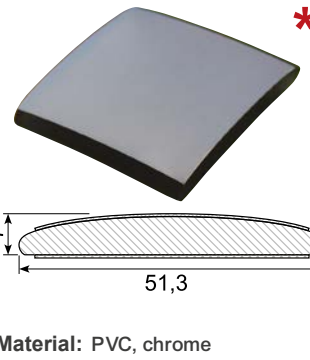
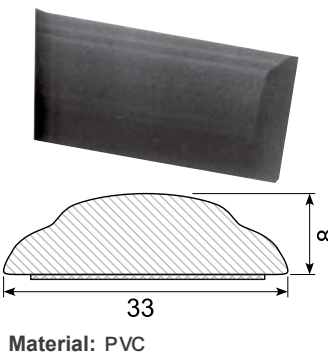
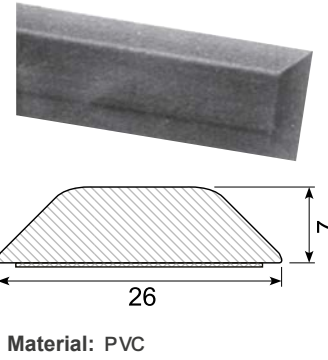
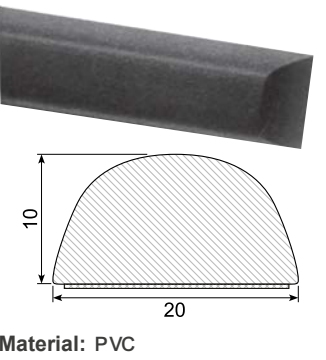
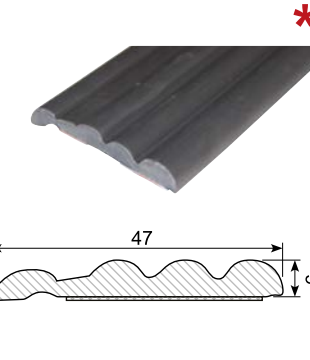
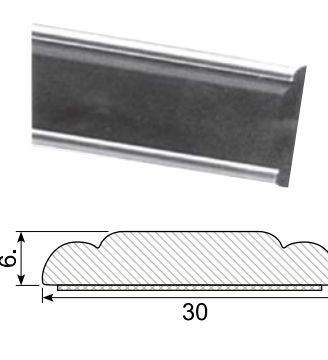
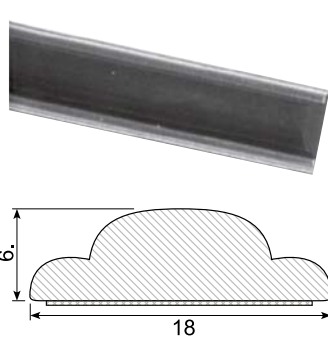
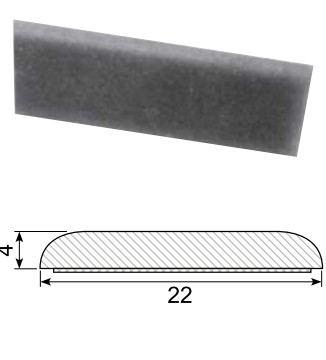
Trimlister (bedre kendt som pyntelister) kender vi fra bildøre og bagklapper på biler. De er også udbredt især i servicefaget, hvor man f.eks. på hoteller og i sundhedssektoren anvender dem som beskyttelse mod skader på døre, karme og vægge.

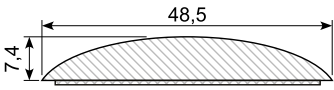
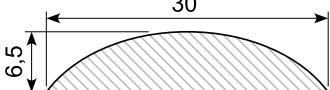
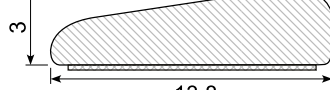
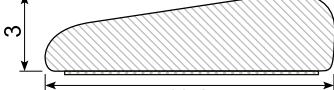
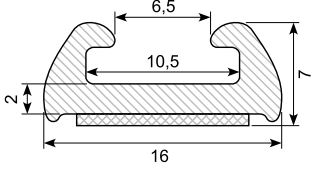
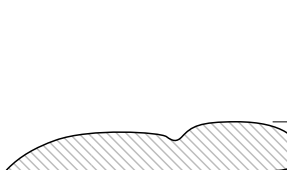
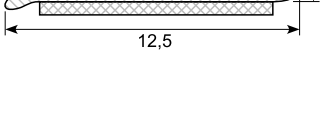
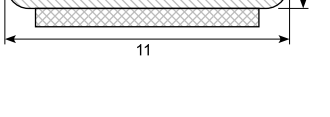
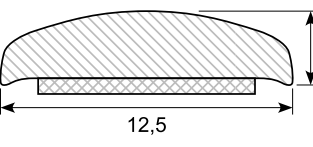
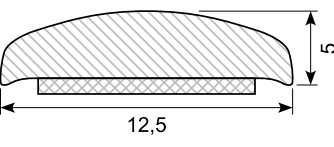
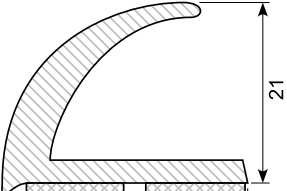
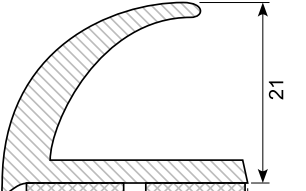
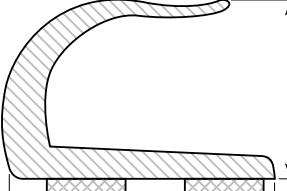
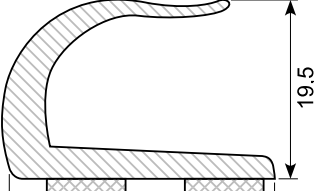
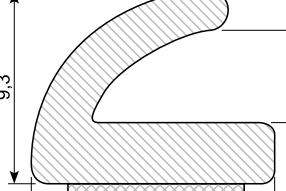
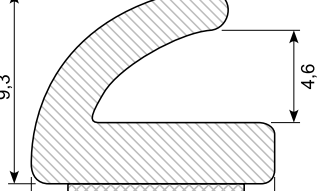
De er også kendt som eksklusive afslutningslister, som både er dekorative og beskytter mod buler. Vi kan tilbyde et bredt spekter og har langt mere end der er vist her.

We know trims from car doors and hatches. But they are also widely used in the service industry, such as hotels and the healthcare sector, where it's used to protect doors and walls from damage.

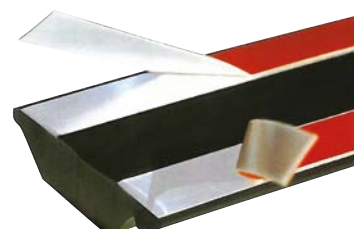
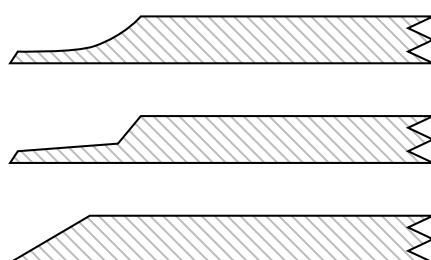
They can also be used as exclusive end trims which is decorative, but also protective against dents. We have a wide range and have many more products than shown in this catalog.

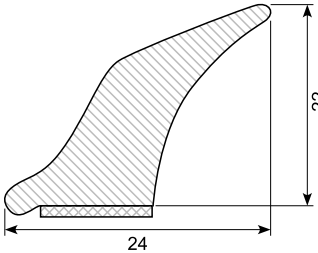
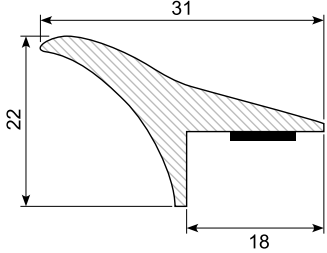
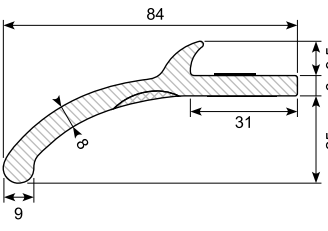
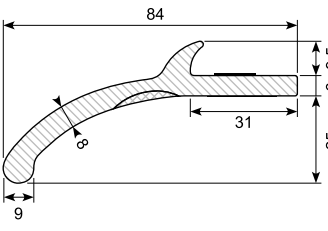
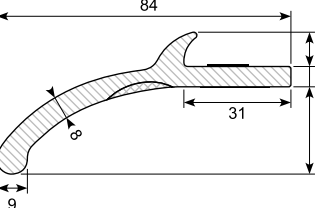
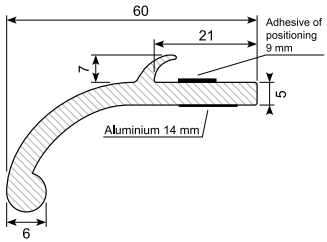
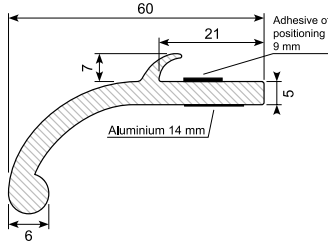
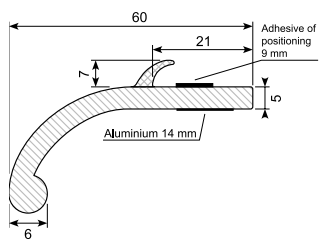
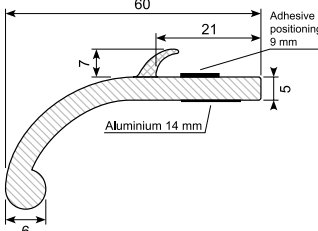
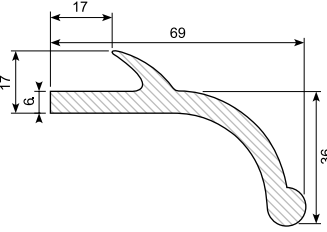


45.206AL  Material: PVC, gutter Length: 2 m With adhesive	45.224  Material: PVC, white gutter Length: 25 m With adhesive	45.217C *  Material: PVC, chrome Length: 5 m With adhesive	45.221C *  Material: PVC, chrome Length: 5 m With adhesive
45.347C *  Material: PVC, chrome Length: 5 m With adhesive	45.884C *  Material: PVC, chrome Length: 5 m With adhesive	45.383C *  Material: PVC, chrome Length: 5 m With adhesive	45.388C *  Material: PVC, chrome Length: 5 m With adhesive
45.705C *  Material: PVC, chrome Length: 5 m With adhesive	45.832  Material: PVC Length: 25 m With adhesive	45.836  Material: PVC Length: 25 m With adhesive	45.837  Material: PVC Length: 25 m Hardness: SH 74 - 76 Density: 1,32 With adhesive
45.839 *  Material: PVC Length: 25 m With adhesive Min. order: 300 m	45.872  Material: PVC Length: 25 m With adhesive	45.874  Material: PVC Length: 25 m With adhesive	45.882  Material: PVC Length: 50 m With adhesive

45.886 / 45.886G	45.894	45.980A	45.980K
  Material: PVC, black Length: 25 m With adhesive 45.886G: Grey	  Material: PVC Length: 25 m With adhesive Min. order: 300 m	  Material: PVC, chrome Length: 25 m With adhesive Min. order: 500 m	  Material: PVC Length: 340 mm With adhesive Example fix lengths Min. order: 1.400 pcs.
45.980S	45.102G	45.308C / 45.308C-50	45.309C / 45.309C-50
  Length: 25 m Min. order: 500 m	  Length: 25 m For LED light strips	  Material: PVC, chrome Length: 5 m 45.308C-50: 50 m Min. order: 300 m	  Material: PVC, chrome Length: 5 m 45.309C-50: 50 m Min. order: 300 m
45.216C-50	45.123	45.393	45.394
  Material: PVC, chrome Length: 50 m Min. order: 300 m	  Material: PVC gutter Length: 25 m With adhesive Min. order: 300 m	  Material: PVC gutter Length: 25 m With adhesive Min. order: 300 m	  Material: PVC gutter Length: 25 m With adhesive Min. order: 300 m

Diverse endestykker kan skaffes i større mængder



45.901 *  Material: PVC gutter Length: 25 m With adhesive Min. order: 300 m	45.2031024 *  PVC universal wheel arch panel Length: 1,5 m Set of 4 pcs With adhesive	45.20511046 *  PVC universal wheel arch panel Color: Black Length: 6 m Coil With adhesive	45.20511091 *  PVC universal wheel arch panel Length: 1,5 m Set of 2 pcs With adhesive
45.2051445 *  PVC universal wheel arch panel Length: 12,5 m Coil With adhesive	45.235N1057 *  PVC universal wheel arch panel Color: Black Length: 6 m Coil With adhesive	45.235N429 *  PVC universal wheel arch panel Color: Black Length: 12,5 m Coil With adhesive	45.235NG1057 *  PVC universal wheel arch panel Color: Grey / black Length: 6 m Coil With adhesive
45.235NG429 *  PVC universal wheel arch panel Color: Grey / black Length: 12,5 m Coil With adhesive	31.4281  Material: EPDM, black Hardness: SH 85 Length: 2,6 m		

Gummibuffer

Rubber buffer

En gummibuffer sikrer en god afstand mellem to elementer og beskytter dem mod at ødelægge hinanden.

I privat brug kan de f.eks. anvendes som dørstop. I industrien ses de på læsseramper og ved maskinvogne. I det maritime bruger vi dem ved trailere og stativer til opmagasinering.

Vi fører også gummiklodser til autolifte.

A rubber buffer ensures a good distance between two elements, and also protects them from destroying each other.

At home they are used as doorstops. In industry they are used on loading ramps and machine trolleys. In maritime they are used by trailers and racks for storage.

We also have rubber blocks for car lifts in stock.

Gummibuffer / Rubber buffer

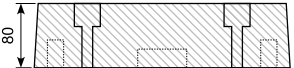
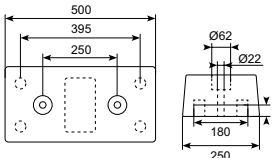
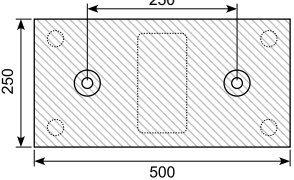
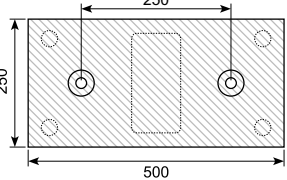
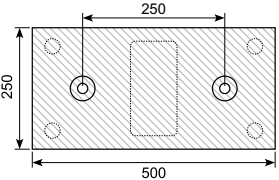
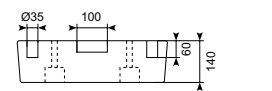
39.171J / 39.171G Material: Black 39.171G: Light grey	39.175J Material: NR, black Hardness: SH 78	39.175H * Material: NR, white Min. order: 2.000 pcs.	39.632J Material: Black
39.167G Grey rubber buffer	39.168G Grey rubber buffer	39.169G Grey rubber buffer	39.170G Grey rubber buffer
39.174 Material: NR / SBR, black	39.177 Material: NR / SBR, black	39.178 Material: NR / SBR, black	39.179 Material: NR / SBR, black
39.632A Material: NR / SBR, black	39.632B Material: NR / SBR, black	39.632C Material: NR / SBR, black	39.172 Material: NR / SBR, black

Gummibuffer / Rubber buffer

39.173 Material: NR / SBR, black	39.626J Material: NR, black Hardness: SH 85	39.637 Vehicle bumper Material: NR / SBR, black	39.625 Material: NR / SBR
39.624 Material: NR / SBR, black	39.623J Rubber buffer, slightly conical Material: NR	39.620J Rubber buffer with washers Material: NR, black Hardness: SH 85	39.638 Vehicle bumper Material: NR / SBR, black
39.181061 Material: NR / SBR Weight: 1.050 g	39.181052 Material: NR / SBR Weight: 1.370 g	39.627 Material: SBR, black	39.181060 Material: NR / SBR Weight: 1.370 g
39.360 Material: NR / SBR, black	39.628 Material: NR / SBR	39.646 Material: NR / SBR, black Weight: 1.800 g	39.629 Material: NR / SBR, black

Gummibuffer / Rubber buffer

39.634 Buffer with steel washers and steel casing. 3 holes for 16 mm bolt Material: EPDM black	39.630 Material: NR / SBR, black	39.634P Material: NR / SBR, black	39.647 Material: NR / SBR, black
39.650 Material: NR / SBR, black	39.631X Material: SBR, black Hardness: SH 66	39.651A / 39.651 Material: NR / SBR 39.651: SBR + rayon	39.652 * Material: NR / SBR, black
39.653 Material: NR / SBR, black	39.644 / 39.644A * Material: SBR + rayon 39.644A*: NR / SBR	39.631A Material: NR / SBR	39.648 Material: NR / SBR, black
39.649 Material: NR / SBR, black	39.642X / 39.642 * Material: NR / SBR (Economy) 39.642*: SBR + rayon	39.643X Material: NR / SBR (Economy)	39.M24 M24 washer for rubber buffer

39.635X	39.635	39.636X	39.636
			
			
			
Buffer, vulcanized new rubber	Buffer, vulcanized new rubber	Buffer, vulcanized new rubber	Buffer, vulcanized new rubber

Anslagsbuffere / tipper pads

Material: Steel / rubber



Art.	Size steel element (mm)	Size rubber element (mm)	Weight (kg)
39.658	150 x 40 x 5	100 x 40 x 25	0,34
39.656	152 x 88 x 6	100 x 86 x 22	0,75
39.657	355 x 75 x 3	290 x 74 x 27	1,35

Anslagsbuffere / tipper pads

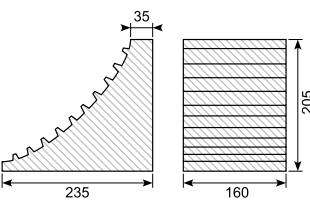
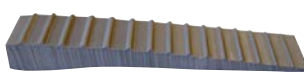
Material: Aluminium / rubber



Art.	Size aluminium element (mm)	Size rubber element (mm)	Weight (kg)
39.659	152 x 88 x 5	100 x 86 x 23	0,41
39.661 *	180 x 75 x 5	115 x 75 x 29	0,41
39.660 *	152 x 88 x 5	100 x 88 x 38	0,6
39.662 *	180 x 75 x 5	150 x 75 x 40	0,6
39.663 *	180 x 75 x 4	115 x 75 x 46	0,6
39.664 *	190 x 115 x 6	120 x 112 x 14 - 20	0,6
39.665 *	355 x 75 x 5	290 x 75 x 39	1,4

39.180	39.181	39.182	39.183
			
Rubber pad Ø120 for lift stabilizers Internal: Ø108 mm Height: 26 mm Material: SBR, black Hardness: SH 80	Rubber pad Ø120 for lift stabilizers Internal: Ø108 mm Height: 26 mm Material: SBR, black Hardness: SH 75	Rubber pad Ø145 for lift stabilizers Internal: Ø120 mm Height: 24 mm Material: SBR, black Hardness: SH 75	Rubber pad Ø145 for lift stabilizers Internal height: 26 mm Material: TPE, black Hardness: SH 80

Gummibuffer / Rubber buffer

39.188 *  Rubber pad for lift stabilizers Material: SBR, black Hardness: SH 75 Size: Ø 160 x H 28 mm Internal: Ø 135 mm	39.183A *  Rubber pad for lift stabilizers Material: SBR, black Hardness: SH 80 Size: Ø 100 x H 21 mm Internal: Ø 80 mm	39.183B *  Rubber pad for lift stabilizers Material: SBR, black Hardness: SH 80 Size: Ø 140 x H 25 mm Internal: Ø 103 mm	39.183C *  Rubber pad for lift stabilizers Material: Black Hardness: SH 80 Size: Ø 140 x H 25 mm Internal: Ø 74 / 60 mm
52.CWC8 *  Chocks	39.184  Rubber pad for lift stabilizers Material: SBR, black Hardness: SH 75 Size: 160 x 120 x 20 mm	39.186  Rubber pad for lift stabilizers Material: SBR, black Hardness: SH 75 Size: 160 x 120 x 120 mm	39.187  Rubber pad for lift stabilizers Material: SBR, black Hardness: SH 75 Size: 180 x 60 x 100 mm
39.185  Rubber pad for lift stabilizers Material: SBR, black Hardness: SH 75 Size: 160 x 120 x 35 mm	30.13186-1  PVC profil for dørkarm PVC profile for door sill	30.13186-2  PVC profil for dørkarm PVC profile for door sill	30.13186-3  PVC profil for dørkarm PVC profile for door sill
30.13186-4  PVC profil for dørkarm PVC profile for door sill	30.13186-5 *  PVC profil for dørkarm PVC profile for door sill	30.13186-6 *  PVC profil for dørkarm PVC profile for door sill	30.13186-7 *  PVC profil for dørkarm PVC profile for door sill

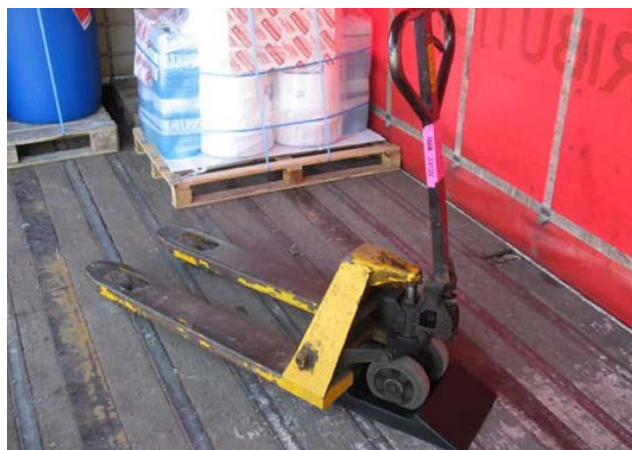
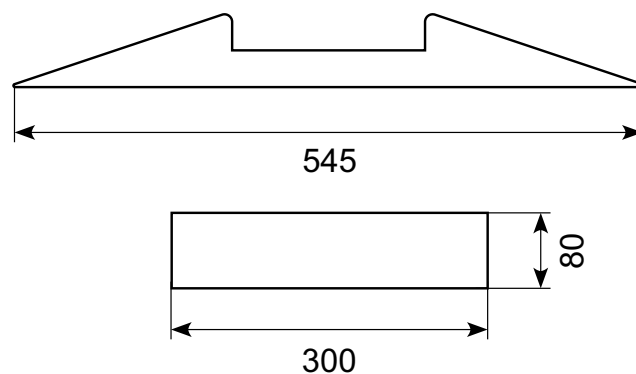
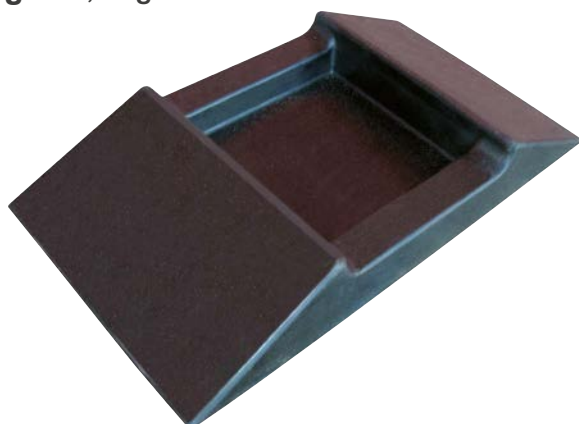
30.13186-8



PVC profil for dørkarm
PVC profile for door sill

39.645

Stopper for palleløfter
Stopper for pallet jack
Material: NBR / SBR
Weight: 5,8 kg



Vibrationsdæmpere

Vibration muffler

For ikke at sprede en maskines rystelser til gulvet og andre omgivelser, kan man med fordel montere maskinen på vibrationsdæmpere.

Om end du vil skåne en bygning, maskine eller mennesker for skader, stød, støj og belastninger, kan du finde de rette vibrationsdæmpere i vores udvalg.

Udover de viste har vi adgang til et stort udvalg af gummifødder og svingningsdæmpere i mange forskellige mål og med forskellige gevind.

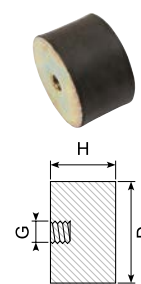
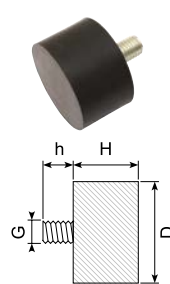
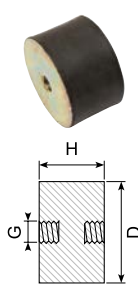
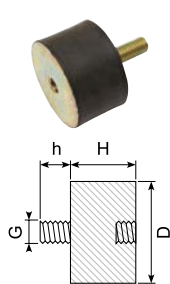
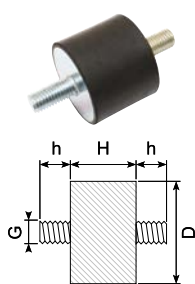
In order not to spread the vibrations of a machine to the floor and other environments, it is beneficial to mount the machine on vibration mufflers.

If you want to protect and shield a building, a machine or people from injuries, shocks, noises and loads, you will certainly find the right vibration muffler in our selection.

In addition to the vibration mufflers shown in this catalog, we have a wide selection of rubber feet and vibration dampers with many different sizes and threads.



Vibrationsdæmpere / Vibration muffler



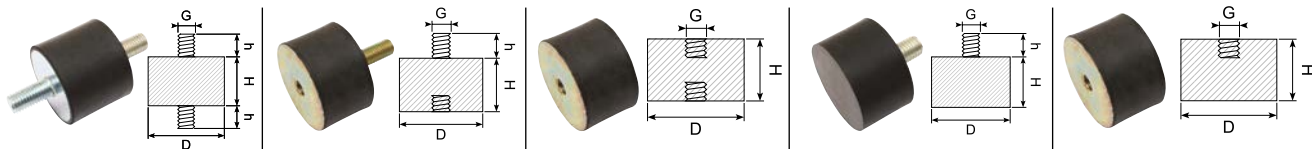
D	H	Type M (1)	Type B (2)	Type C (3)	Type D (4)	Type E (5)
6	7					
8	5					
8	8		39.B08/08-43			
8	10					
9	12					
10	8					
10	10				39.D10/10	
10	15					
10	17					
10	18					
10	30					
11	11					
12	10					
13	26					
15	4				39.D15/4G-M4x6	
15	5					
15	6					
15	7					
15	8					
15	9					
15	10		39.B15/10		39.D15/10 (M5x15) 39.D15/10-M6 (M6x18)	
15	12					
15	13					
15	15		39.B15/15 39.B15/15-M4x8		39.D15/15 (M5x15) 39.D15/15-M6 (M6x15)	
15	20					
15	25					
15	30					
16	18		39.B16/18			
18	10	39.M1810				
20	5					
20	8					
20	10	39.M20/10-M6 (M6x18) 39.M20/10 (M8x18)	39.B20/10-M6 (M6x18) 39.B20/10 (M8x18)	39.C20/10 (M4)	39.D20/10(M6)	39.E20/10-M6 (M6) 39.E20/10 (M8)
20	11					
20	12					
20	13					
20	15	39.M2015 39.M20/15-A4	39.B20/15 (M8x18) 39.B20/15-M6-43 39.B20/15-M6 39.B20/15-A4		39.D20/15E	
20	17					
20	20	39.M2020 39.M2020-M8 39.M2020-M6 (M6x15) 39.M2020-M6-45	39.B2020 39.B20/20-M6-43 39.B20/20-M6-55	39.C20/20 39.C20/20-A4	39.D20/20 (M5x15) 39.D20/20-M6 (M6x18) 39.D20/20-M6 (M6x15) 39.D20/20-M6-43	
20	23					
20	25					
20	30					
25	8					
25	10	39.M25/10-M8		39.C25/10 (M4)		39.E25/10-M6 (M6) 39.E25/10 (M8)
25	12					
25	13		39.B2513			
25	14					

G	h
M6	6, 8, 10, 12, 15, 18, 20, 23, 28
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33

G	h
M10	10, 12, 15, 18, 20, 23, 25, 28, 33, 38, 43
M12	10, 12, 18, 20, 23, 25, 27, 33, 37, 42

Fåes i tre hårdheder: Shore 43, 55 og 68.
Også mulighed for rustfri gevind.
Available in three hardnesses: SH 43, 55 and 68.
Also option for stainless threads.

Vibrationsdæmpere / Vibration muffler



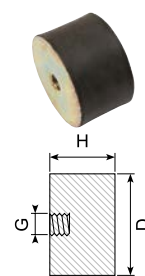
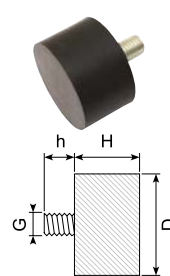
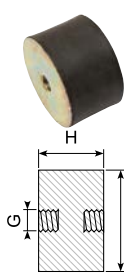
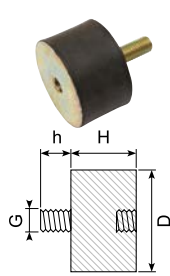
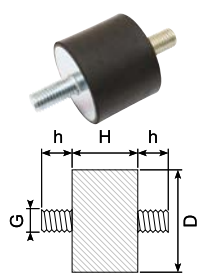
D	H	Type M (1)	Type B (2)	Type C (3)	Type D (4)	Type E (5)
25	15	39.M2515		39.C25/15	39.D25/15	
					39.D25/15-A2	
25	17					
25	18					
25	19					
25	20	39.M2520				
		39.M2520-M6				
25	22	39.M25/22				
25	25		39.B25/25 (M8x18)			
			39.B25/25-M6 (M6x18)	39.C25/25-M6		
25	27					
25	28					
25	30		39.B25/30			
26	22					
30	8				39.D30/8-M6x23	
					39.D30/8-M6x18	
30	10	39.M30/10 (M8x23)			39.D30/10	39.E30/10-M6-43
					39.D30/10-M6x15	
					39.D30/10-M6 (M6x18)	
					39.D30/10-M6x28	
30	12					
30	13					
30	15	39.M3015-M8x12			39.D30/15	39.E30/15-M6 (M6)
		39.M3015-M8x15			39.D30/15-M6 (M6x18)	39.E30/15 (M8)
					39.D30/15-M8x23	
30	17					39.30/17(M8)
30	18					
30	20	39.M3020	39.B30/20	39.C30/20 (M8)	39.D30/20	39.E30/20-M6 (M6)
		39.M3020-55	39.B30/20X		39.D30/20-M6	39.E30/20 (M8)
		39.M30/20XX	39.B30/20-M6x10-43		39.D30/20-M8x15	
			39.B30/20-M6x10-57			
			39.B30/20XX			
30	22					
30	25		39.B30/25-43			
30	30	39.M3030	39.B30/30	39.C30/30	39.D30/30	39.E30/30-M6 (M6)
		39.M3030-SS	39.B30/30-M6	39.C30/30-A4	39.D30/30-M6 (M6x18)	39.E30/30 (M8)
			39.B30/30-M6-M8x23			
30	35					39.E30/35
30	40			39.C30/40		
30	45					
40	10					
40	15				39.D40/15	39.E40/15-SH43
					39.D40/15-M6 (M6x18)	
40	20	39.M40/20 (M8x23)	39.B40/20 (M8x23)		39.D40/20 (M8x18)	39.E40/20-M6 (M6)
					39.D40/20-M6 (M6x18)	39.E40/20 (M8)
					39.D40/20-M10 (M10x20)	
					39.D40/20-A2	
40	25	39.M4025		39.C40/25 (M8)	39.D40/25-A2	
40	27					
40	28					
40	30	39.M4030	39.B40/30 (M8x23)	39.C40/30	39.D40/30-A2	39.E40/30 (M8)
					39.D40/30	
					39.D40/30-M8 (M8x18)	
40	35		39.B40/35 (M8x23)		39.D40/35-A2	
					39.D40/35 (M10x20)	
40	38	39.M4038				
		39.M40/38-M12				
40	40	39.M40/40 (M10x28)		39.C40/40 (M8)	39.D40/40-A2	
				39.C40/40-M10 (M10)	39.D40/40-M8x23-68	
					39.D40/40 (M10x20)	
40	45				39.D40/45-A2	
40	60					

G	h
M10	10, 12, 15, 18, 20, 23, 25, 28, 33, 38, 43
M12	10, 12, 18, 20, 23, 25, 27, 33, 37, 42

G	h
M6	6, 8, 10, 12, 15, 18, 20, 23, 28
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33

Fåes i tre hårdheder: Shore 43, 55 og 68. Også mulighed for rustfri gevind. Available in three hardnesses: SH 43, 55 and 68. Also option for stainless threads.

Vibrationsdæmpere / Vibration muffler



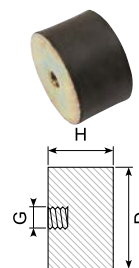
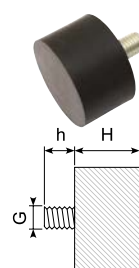
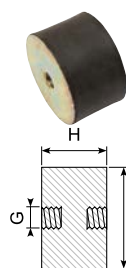
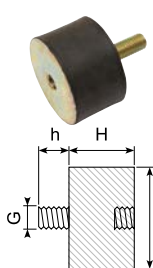
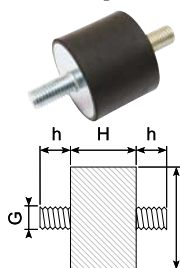
D	H	Type M (1)	Type B (2)	Type C (3)	Type D (4)	Type E (5)
50	7					
50	9					
50	12					
50	15					
50	17					
50	20	39.M50/20NBR	39.B50/20-M8	39.C50/20 (M10)	39.D50/20 39.D50/20-M12 (M12x23)	39.E50/20 (M8) 39.E50/20-M10 (M10) 39.E50/20-M12 (M12)
50	21		39.B50/21			
50	25	39.M5025		39.C50/25 (M10)	39.D50/25 (M10x20) 39.D50/25-M12 (M12x23)	39.E50/25 (M10) 39.E50/25-M12 (M12)
50	27					
50	28					
50	30	39.M5030 39.M50/30NBR	39.B50/30	39.C50/30 39.C50/30-M8 39.C50/30-68 39.C50/35	39.D50/30 39.D50/30-M10 (M10x20)	
50	35					
50	37					
50	40	39.M5040	39.B50/40-43	39.C50/40-M12 39.C50/40		39.E50/40 (M10) 39.E50/40-M12 (M12)
50	42					
50	45	39.M5045		39.C50/45		
50	50	39.M5050	39.B50/50 39.B50/50-M10 (M10x28)		39.D50/50	
50	80				39.D50/80	
60	15					
60	16					
60	20					
60	25					
60	30		39.B60/30 (M12x25)	39.C60/30-M8 (M8) 39.C60/30 (M10)	39.D60/30 (M10x28) 39.D60/30-M12 (M12x23)	39.E60/30 (M10) 39.E60/30-M12 (M12)
60	35	39.M6035				
60	40		39.B60/40	39.C60/40 39.C60/40-M10 SH 43 39.C60/40-M12 SH 43	39.D60/40 (M10x28) 39.D60/40-M12 (M12x23)	39.E60/40 (M10) 39.E60/40-M12 (M12)
60	45		39.B60/45-A2			
60	50	39.M6050			39.D6050	
60	60					
65	35			39.C65/35 39.C65/35.M10 (M10)	39.D65/35	
70	20					
70	25					
70	30					
70	35					39.E70/35 (M12)
70	40				39.D70/40 (M10x28) 39.D70/40-M12 (M12x27)	
70	45					
70	50			39.C70/50-A2		39.E70/50 (M12)
70	53					
70	55					
70	60					
70	70				39.D70/70	

G	h
M6	6, 8, 10, 12, 15, 18, 20, 23, 28
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33

G	h
M10	10, 12, 15, 18, 20, 23, 25, 28, 33, 38, 43
M12	10, 12, 18, 20, 23, 25, 27, 33, 37, 42

Fåes i tre hårdheder: Shore 43, 55 og 68.
Også mulighed for rustfri gevind.
Available in three hardnesses: SH 43, 55 and 68.
Also option for stainless threads.

Vibrationsdæmpere / Vibration muffler



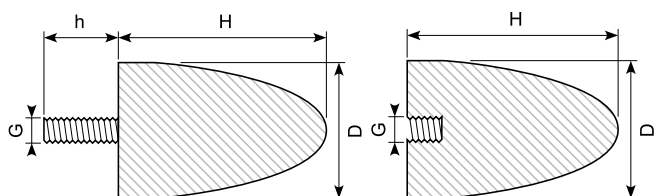
D	H	Type M (1)	Type B (2)	Type C (3)	Type D (4)	Type E (5)
75	20					
75	25					
75	30		39.B75/30 (M12x25)	39.C75/30 (M12)	39.D75/30	39.E75/30 (M10)
				39.C75/30-M10 (M10)		39.E75/30-M12 (M12)
				39.C75/30-M10-68		
75	35					
75	40	39.M7540	39.B75/40-M10x18			
			39.B75/40 (M12x25)			
			39.B75/40-M12x40			
75	45			39.C70/45-M10		
75	50	39.M7550	39.B75/50 (M12x25)	39.C75/50-M12	39.D75/50-M10 (M10x28)	39.E75/50 (M10)
					39.D75/50-M12	39.E75/50-M12 (M12)
75	55			39.C75/55		
				39.C75/55-43		
				39.C75/55-M10 (M10)		
75	60	39.M7560				
75	70					
75	100			39.C75/100		
				39.C75/100-M16		
80	17					
80	18					
80	30					
80	40					
80	50	39.M8050				39.E80/50 (M12)
						39.E80/50-M16 (M16)
80	55					
80	60					
80	65					
80	70					
80	75					
80	80					
90	60					
100	25					39.E100/25 (M16)
100	30		39.B100/30 (M16x46)		39.D100/30 (M16x41)	39.E100/30 (M16)
100	35					
100	40		39.B100/40 (M16x46)	39.C100/40		39.E100/40 (M16)
						39.E100/40NBR43
						39.E100/40NBR68
100	45					
100	50		39.B100/50 (M16x46)	39.C100/50 (M16)	39.D100/50 (M16x41)	39.E100/50 (M16)
100	55			39.C100/55NBR68		39.E100/55NBR68
100	60					
100	65					
100	70					
100	75		39.B100/75 SH 43	39.C100/75 (M16)	39.D100/75 (M16x41)	39.E100/75 (M16)
100	80					
100	100					
150	40			39.C150/40		
150	50			39.C150/50	39.D150/50 (M16x41)	39.E150/50 (M16)
						39.E150/50-M20 (M20)
150	55					
150	60					
150	75			39.C150/75 (M16)		39.E150/75 (M16)
				39.C150/75-M20		39.E150/75-M20 (M20)
200	100			39.C200/100 (M20)	39.D200/100 (M20x41)	39.E200/100 (M20)

G	h
M6	6, 8, 10, 12, 15, 18, 20, 23, 28
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33

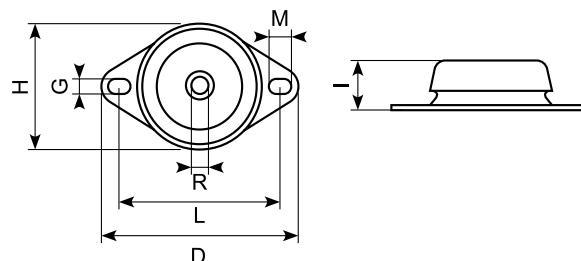
G	h
M10	10, 12, 15, 18, 20, 23, 25, 28, 33, 38, 43
M12	10, 12, 18, 20, 23, 25, 27, 33, 37, 42

Fåes i tre hårdheder: Shore 43, 55 og 68.
Også mulighed for rustfri gevind.
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Vibrationsdæmpere / Vibration muffler



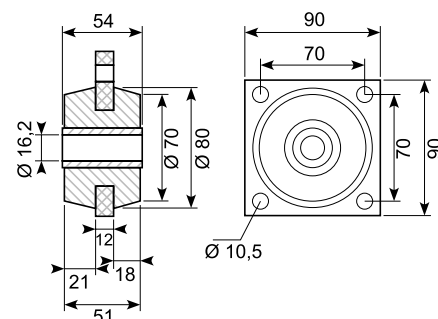
KP-D-no.	KP-E-no.	D/H	D	H	G	h
39.KP-D10/10	39.KP-E10/10	10/10	10	10	M5	12
39.KP-D15/22	39.KP-E15/22	15/22	15	22	M6	18
39.KP-D20/15	39.KP-E20/15	20/15	20	15	M6	10
39.AV2024	39.KP-E20/24	20/24	20	24	M6	18
39.KP-D25/16	39.KP-E25/16	25/16	25	16	M6	18
39.KD25/17		25/17	25	17	M6	8
39.KP-D25/20	39.KP-E25/20	25/20	25	20	M6	18
39.KP-D30/30	39.KP-E30/30	30/30	30	30	M8	20
39.KP-D30/36	39.KP-E30/36	30/36	30	36	M8	20
39.KP-D30/36-A2		30/36	30	36	M12	37
39.KP-D30/36-A4		30/36	30	36	M12	37
39.AV30		30/40	30	40	M8	23
	39.KP-E35/40	35/40	35	40	M8	23
39.KD50/18		50/18	50	18	M10	18
39.KP-D50/50	39.KP-E50/50	50/50	50	50	M10	28
39.KP-D50/58		50/58	50	58	M10	28
39.KP-D50/61	39.KP-E50/61	50/61	50	61	M8	28
39.KP-D50/67	39.KP-E50/67	50/67	50	67	M8	33
39.AV5068	39.KP-E50/68	50/68	50	68	M10	38
39.KP-D60/40	39.KP-E60/40	60/40	60	40	M10	28
39.KP-D70/58	39.KP-E70/58	70/58	70	58	M12	32
39.KP-D70/60	39.KP-E70/60	70/60	70	60	M12	37
39.KP-D75/89	39.KP-E75/89	75/89	75	89	M12	37
39.KP-D75/89-10	39.KP-E75/89	75/89	75	89	M10	37
	39.KP-E75/89-M10	75/89	75	89	M10	
39.AV9580	39.KP-E95/80	95/80	95	80	M16	41
39.KP-D115/136	39.KP-E115/136	115/136	115	136	M16	41
39.KP-D118/77	39.KP-E118/77	118/77	118	77	M16	41



Varenr.	I	H	G	M	R	L	D	Load kg
39.GMF67/34-SH.40	34	67	11	12	M12	88	110	30-40
39.GMF67/34	34	67	11	12	M12	88	110	60
39.GMF75/34	34	75	12	16	M12	100	130	100
39.GMF100/42	42	100	12	16	M12	120	153	200-300
39.GMF108/46	46	108	14	18	M12	142	177	400-500
39.GMF122/50	50	122	14	20	M16	158	192	600-800
39.GMF150/54	54	150	14	18	M18	183	218	1000-1200

39.103195

Material: NBR
Hardness: SH 55



Skaffevarer / Special order item

Hvis du ikke finder, hvad du søgte i vores katalog eller på vores webshop Kantlister.dk, kan vi sikkert alligevel skaffe netop de varer, du skal bruge. Kontakt os, og vi finder en løsning.

If you do not find what you searched for in our catalog or webshop Kantlister.dk, we can probably order the items you need. Contact us and we will find a solution.



Fendere

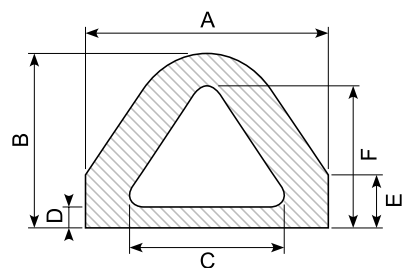
Fenders

Fendere er stødabsorberende gummiemner som ofte bruges til både, trucks, lastbiler og på havne. Fendere kan findes overalt i transport og logistikverdenen. Findes i EPDM og NR/SBR, men kan også fås i andre materialer.

Fenders are shock-absorbing rubber items commonly used for boats, in harbors, forklifts and trucks. Fenders can be found everywhere in the transport and logistics world. Available in EPDM and NR / SBR. However, we can also order them in other materials.



Fendere / Fenders

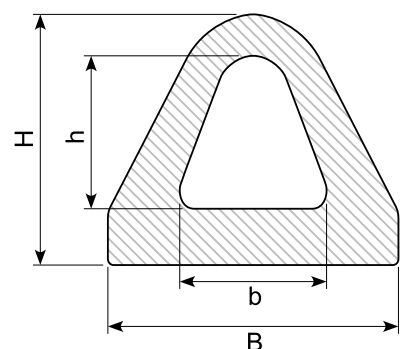


Fendere til f.eks. havne og læsseramper
Fenders for e.g. harbours and loading ramps

Material: EPDM, black

Hardness: SH 70

Art.	A	B	C	D	E	F	Kg/m
39.3872	40	25	28	5	10	20	0,57
39.3873 *	55	40	38	8	15	32	1,39
39.3875 *	60	50	40	10	20	42	1,75
39.4087 *	60	52	30	11	11	43	2
39.3876	80	65	50	12	25	39	3,2
39.3887 *	80	70	40	15	0	68	3,5
39.4333 *	80	70	54	15	16	59	4
39.2486 *	82	67	42	15	15	57	3,5
39.4156 *	109	117	50	42	50	95	10,5
39.3846 *	110	95	50	22	18	76	6,1
39.3874 *	110	95	70	15	30	80	5,79
39.4399 *	110	130	70	20	45	110	7,8
39.3010 *	120	110	70	14	35	95	7,39
39.3868 *	150	130	100	20	40	110	10,82
39.4178 *	150	160	105	50	60	130	16,3
39.3722 *	160	138	92	33	0	105	15,83
39.3240 *	170	130	110	15	45	110	10,5



Fendere til f.eks. varevogne, havne og læsseramper

Fenders for e.g. vans, harbours and loading ramps

Material: EPDM, black

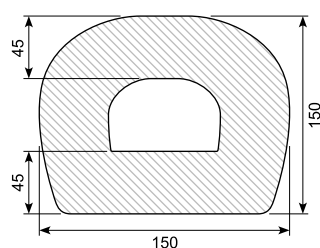
Hardness: SH 70

Art.	B	H	b	h	L	Kg/m	Min. order
39.674	40	22			20 m	0,715	
39.678	60	50	27	28	10 m	2,1	
39.678X *	50	60			20 m	2,1	
39.680X	84	70	46	41	20 m	3,7	
39.684X	110	95			10 m	7,076	
39.684XS * Soft - SH 45							Min. order: 40 m
39.685 *	120	120			3 m	11,204	

Material: White

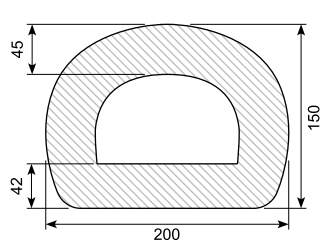
Art.	B	H	L	Min. order
39.680H *				Min. order: 100 m
39.680H-1180	84	70	1.180 mm	

39.4380X



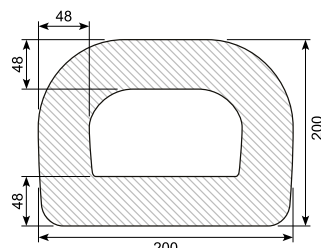
Material: NR / SBR
Length: 2 m

39.3803X



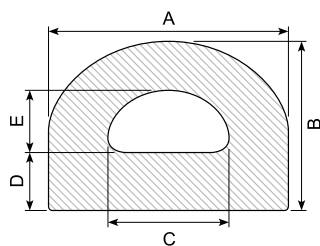
Material: NR / SBR
Length: 2 m

39.3904X



Material: NR / SBR
Length: 2 m

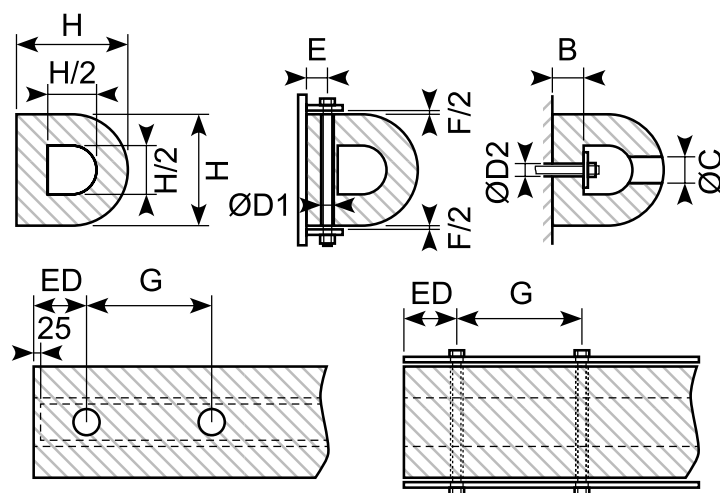
Fendere / Fenders



Fendere til f.eks. havne og læsseramper
Fenders for e.g. harbours and loading ramps
Material: EPDM, black
Hardness: SH 70

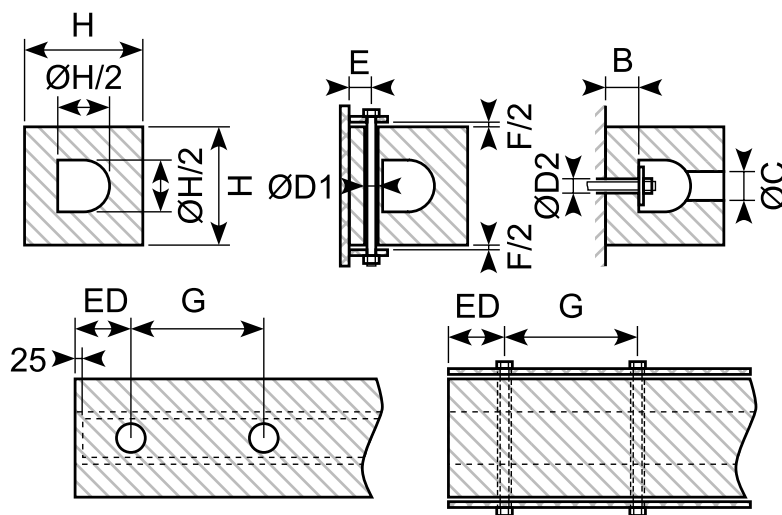
Art.	A	B	C	D	E	Kg/m
39.3581	30	25	11	7,5	11	0,67
39.36412 *	40	75	23	32	23	3,76
39.2776 *	51	45	20	10	20	2,08
39.3428 *	65	70	35	18	28	2,99
39.3029 *	80	80	40	25	35	5,54
39.3700 *	80	78	56	12	54	3,55
39.3925 *	80	80	40	23	40	5,59
39.4229 *	80	70	46	25	20	4,57
39.4110 *	95	100	38	30	45	5,4
39.3051 *	100	80	50	25	30	7,05
39.3802	100	80	80	12	56	3,68
39.3923 *	100	95	44	29	40	8,1
39.3952 *	100	95	60	20	50	6,99
39.4251 *	100	60	50	20	20	5,81
39.4403 *	100	95	60	28	42	6,27
39.4310 *	107	67	40	22	20	6,4
39.3726 *	110	110	50	30	25	12,14
39.3878 *	120	70	30	20	30	6,41
39.93 *	120	120	70	44	51	11,84
39.4381 *	125	100	65	33	37	10,87
39.69 *	130	150	50	50	50	21,05
39.4257 *	130	145	40	55	40	17,24
39.3813 *	140	125	85	35	55	14,75
39.3815 *	140	80	60	20	36	10,27
39.3381 *	150	150	85	30	85	18,81
39.4129 *	150	130	50	55	50	20
39.4224 *	150	150	92	29	92	14,7
39.4244 *	150	180	45	87	40	27,8
39.4380 *	150	150	80	40	75	18,22
39.3366 *	160	125	90	25	65	15,82
39.4311 *	160	175	68	79	68	17,1
39.57 *	200	165	40,5	80	40,5	31,44
39.3023 *	190	195	21	89	21	40,57
39.4012 *	190	195	55	89	55	37,7
39.3803 *	200	150	148	14	113	11,81
39.4249 *	200	220	75	82	75	42,39
39.4250 *	200	220	100	38	80	39,38
39.4269 *	200	220	75	82	75	36,85
39.3849 *	240	260	110	90	110	54,54
39.3879 *	250	290	120	60	110	48,96
39.56 *	250	200	136	50	100	39,84
39.4054 *	280	190	180	50	90	38,5
39.79 *	300	254	150	75	104	68,25
39.55 *	350	350	220	80	165	97,68

DD-fender



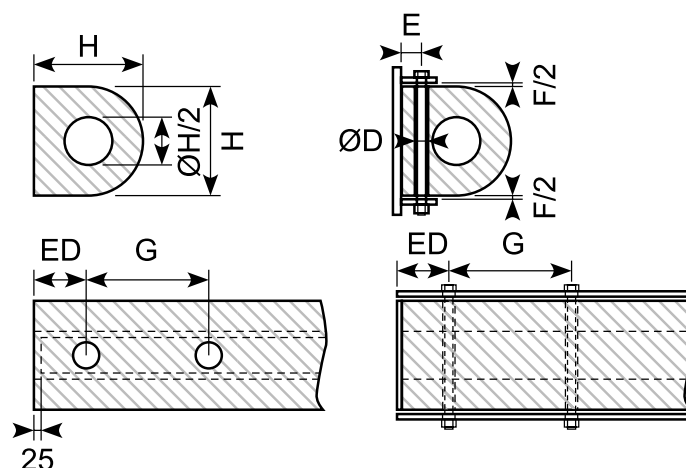
Art.	H (mm)	B (mm)	C (mm)	D1 (mm)	D2 (mm)	E (mm)	F (mm)	G (mm)	ED (mm)	Flat bar (mm)	Anchors	Weight (kg/m)
* 39.DD150150	100 x 100	25	30	18	24	25	10	200-300	90-130	40 x 5	M12	8,3
* 39.DD150150	150 x 150	37,5	40	24	32	30	12	250-350	110-150	50 x 8	M16	18
* 39.DD150150	200 x 200	50	50	30	40	45	15	300-400	130-180	70 x 8	M20	32
* 39.DD300300	250 x 250	62,5	60	36	48	50	20	350-450	140-200	90 x 12	M24	50
* 39.DD300300	300 x 300	75	60	36	48	60	25	350-450	140-200	100 x 12	M24	72
* 39.DD350350	350 x 350	87,5	75	45	60	70	25	350-450	140-200	130 x 15	M30	103,6
* 39.DD350350	380 x 380	95	75	45	60	80	30	350-450	140-200	140 x 15	M30	122,1
* 39.DD350350	400 x 400	100	75	45	60	80	30	350-450	140-200	150 x 15	M30	128
* 39.DD350350	500 x 500	125	90	54	72	90	40	400-500	160-230	180 x 20	M36	200

SD-fender



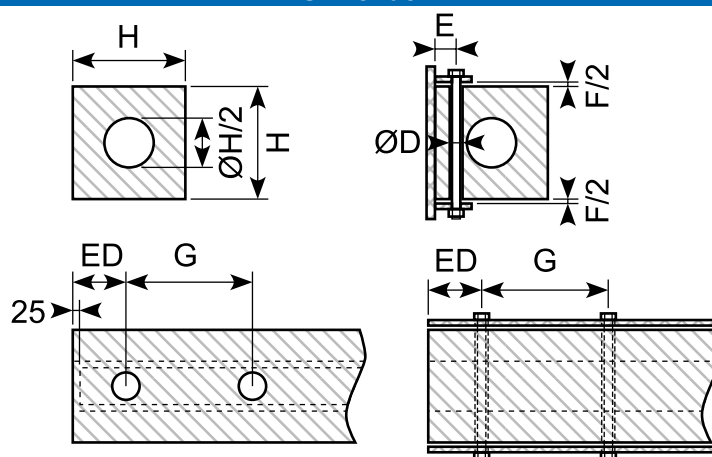
Art.	H (mm)	B (mm)	C (mm)	D1 (mm)	D2 (mm)	E (mm)	F (mm)	G (mm)	ED (mm)	Flat bar (mm)	Anchors	Weight (kg/m)
* 39.SD300250	100 x 100	25	30	18	24	25	10	200-300	90-130	40 x 5	M12	9,5
* 39.SD300250	150 x 150	37,5	40	24	32	30	12	250-350	110-150	50 x 8	M16	22,1
* 39.SD300250	200 x 200	50	50	30	40	45	15	300-400	130-180	70 x 10	M20	38,7
* 39.SD300250	300 x 250	62,5	60	36	48	50	20	350-450	140-200	90 x 12	M24	59,3
* 39.SD300300	300 x 300	75	60	36	48	60	25	350-450	140-200	100 x 12	M24	85
* 39.SD300300	350 x 350	87,5	75	45	60	70	25	350-450	140-200	130 x 15	M30	116
* 39.SD300300	400 x 400	100	75	45	60	80	30	350-450	140-200	150 x 15	M30	148,5
* 39.SD300300	500 x 500	125	90	54	72	90	40	400-500	160-230	180 x 20	M36	232,1

DC-fender



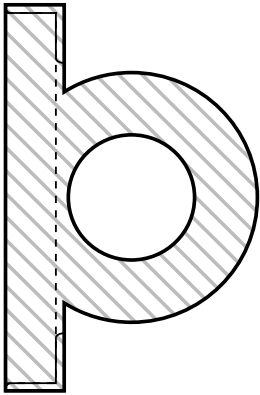
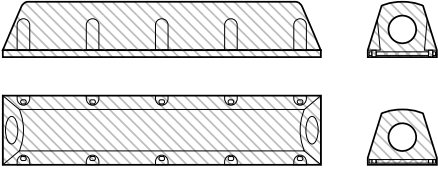
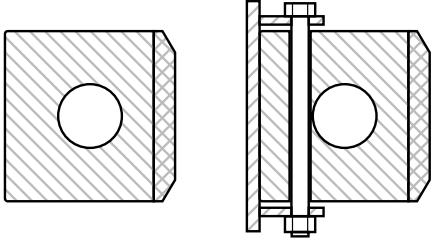
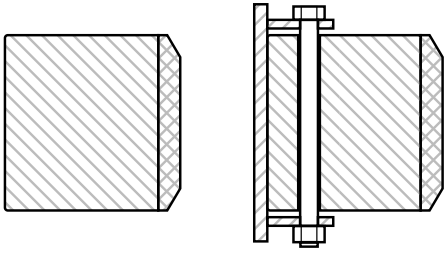
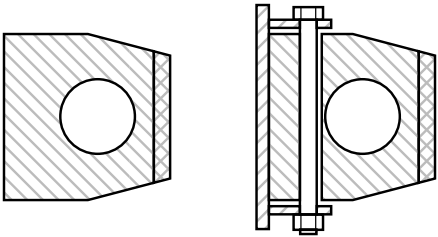
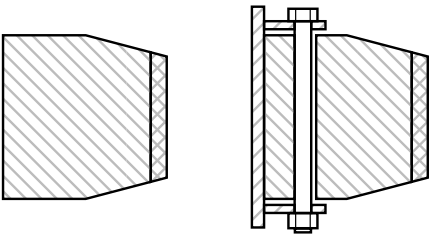
Art.	H (mm)	D (mm)	E (mm)	F (mm)	G (mm)	ED (mm)	Anchors	Weight (kg/m)
*	100 x 100	18	25	10	200-300	90-130	M12	9,9
*	150 x 150	24	30	12	250-350	110-150	M16	20
*	200 x 200	30	45	15	300-400	130-180	M20	37,4
*	250 x 250	36	50	20	350-450	140-200	M24	57,2
39.DC300300 *	300 x 300	36	60	25	350-450	140-200	M24	81,3
*	350 x 350	45	70	25	350-450	140-200	M30	109,5
*	400 x 400	45	80	30	350-450	140-200	M30	142
*	500 x 500	54	90	40	400-500	150-230	M36	208

SC-fender



Art.	H (mm)	D (mm)	E (mm)	F (mm)	G (mm)	ED (mm)	Anchors	Weight (kg/m)
*	100 x 100	18	25	10	200-300	90-130	M12	11,1
*	150 x 150	24	30	12	250-350	110-150	M16	22,9
*	200 x 200	30	45	15	300-400	130-180	M20	42,6
*	250 x 250	36	50	20	350-450	140-200	M24	65,3
39.SC300300 *	300 x 300	36	60	25	350-450	140-200	M24	92,9
*	350 x 350	45	70	25	350-450	140-200	M30	117,6
*	400 x 400	45	80	30	350-450	140-200	M30	153,6
*	500 x 500	54	90	40	400-500	150-230	M36	240,1

Fendere / Fenders

39.BUMPER-CAR	39.BUMPER-CAR2	Keyhole fender
 Hjulstop/fender uden huller og montageplade til personbiler eller varevogne. Wheel stop / fender without holes and mounting plate for cars or vans. Size: 150 x 130 x 1.200 mm	 Hjulstop med 3 huller til M12 montage til personbiler eller varevogne. Wheelstop with 3 holes for M12 mounting for cars or vans. Size: 160 x 100 x 1.650 mm	 *
Wing-type-fender	MC-fender	KF-A-fender
 *	 *	 Composite front
KF-B-fender	KF-C-fender	KF-D-fender
 Composite front *	 Composite front *	 Composite front *

Børste- og flocklister

Brush sections

Børstelister findes i forbindelse med porte og døre i industrien, hvor det gælder om at holde skidt, snavs og træk både ude og/eller inde.

Børsterne er som regel lavet af nylon, men kan også leveres med PP, hestehår eller rustfri tråd.

Børsterne og skinnerne kan købes separat.

Børstelisterne leveres i længder á 3 meter.

Brush sections are found in connection with gates and doors in industry, where it is important to keep dirt and drafts either in or out.

The brushes are usually made of nylon, but can be delivered with PP, horse hairs or stainless steel wire.

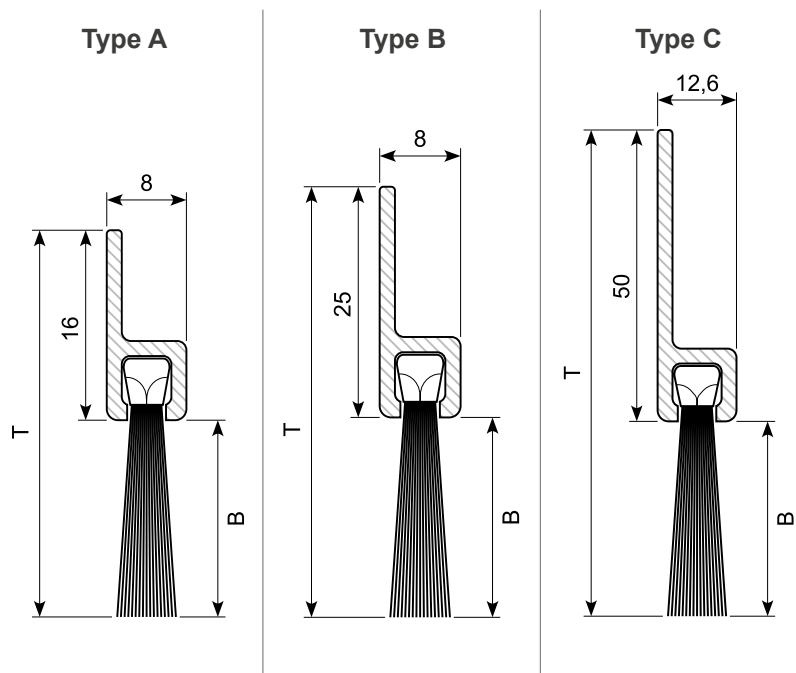
Brushes and rails can be purchased separately.

Brush sections are supplied in length of 3 meters.

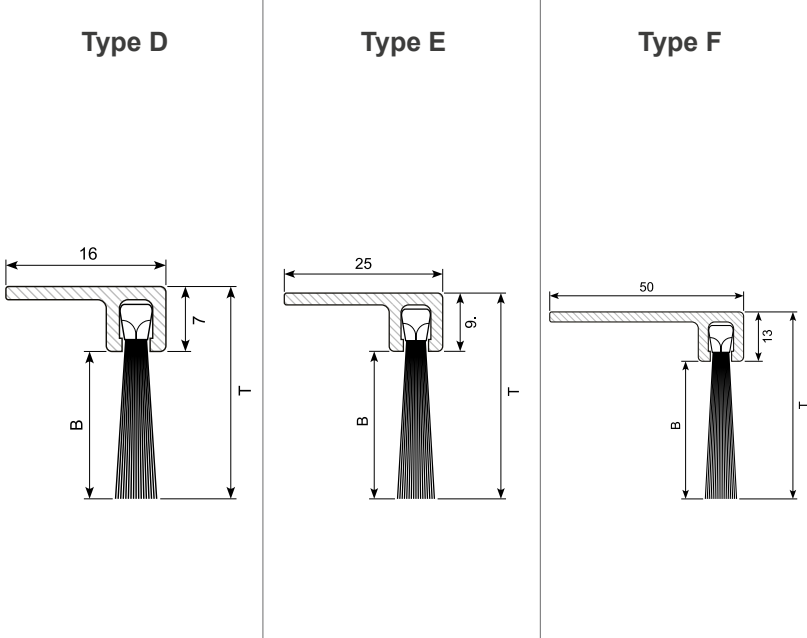


Børste- og flocklister / Brush sections

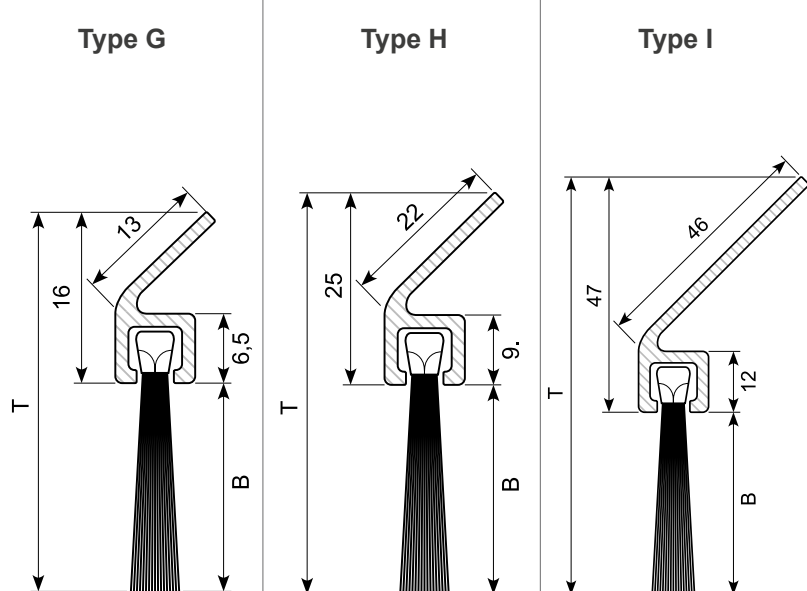
Art.	Type Tegning Drawing	B (mm) Børstelængde Brush length	T (mm) Totalhøjde Total height
57.400/3E *	A	10	26
57.401/3E	A	14	30
57.402/3E *	A	24	40
57.408/3E *	A	34	50
57.403/3E	B	25	50
57.410/3E	B	35	60
57.405/3E *	B	45	70
57.404/3E	C	40	90
57.406/3E	C	60	110
57.411/3E *	C	80	130
57.407/3E *	C	100	150
57.412/3E *	C	120	170
57.413/3E *	C	150	200



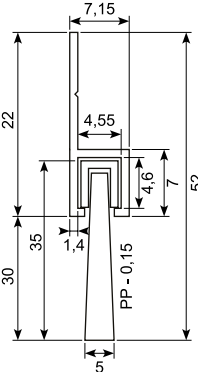
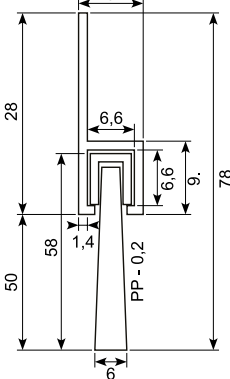
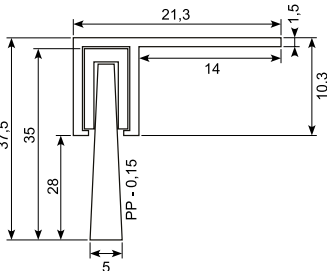
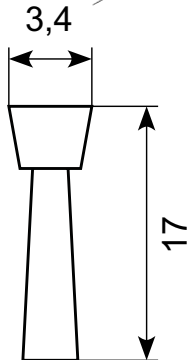
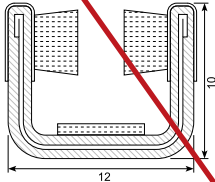
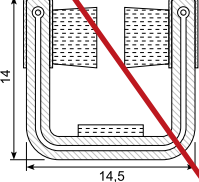
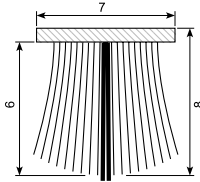
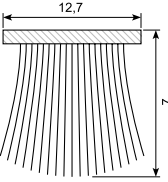
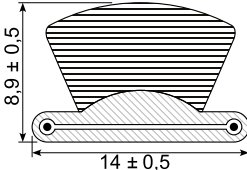
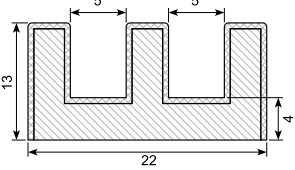
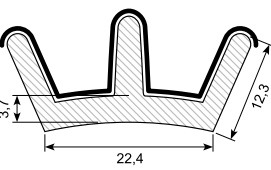
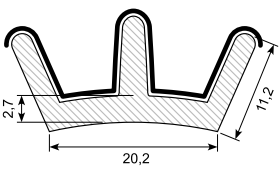
Art.	Type Tegning Drawing	B (mm) Børstelængde Brush length	T (mm) Totallængde Total length
57.440/3E *	D	10	17
57.441/3E *	D	14	21
57.442/3E *	D	24	31
57.445/3E *	D	34	41
57.443/3E	E	25	34
57.449/3E *	E	35	44
57.444/3E *	E	45	54
57.450/3E	F	40	53
57.446/3E *	F	60	73
57.448/3E	F	80	93
57.447/3E *	F	100	113
57.451/3E	F	120	133
57.452/3E	F	150	163



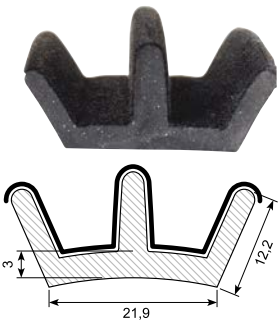
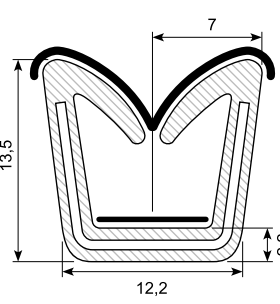
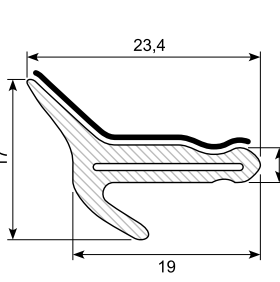
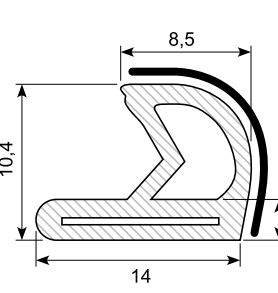
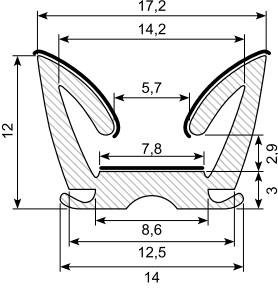
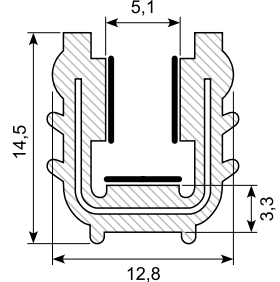
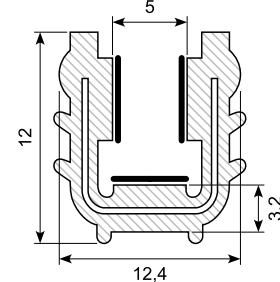
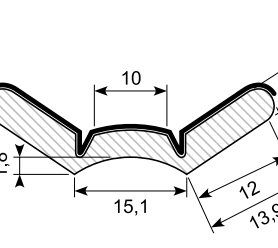
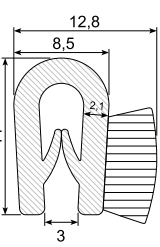
Art.	Type Tegning Drawing	B (mm) Børstelængde Brush length	T (mm) Totallængde Total length
57.453/3E	G	10	26
57.454/3E	G	14	30
57.455/3E	G	24	40
57.456/3E	G	34	50
57.423/3E	H	25	50
57.424/3E	H	35	60
57.425/3E *	H	45	70
57.426/3E	I	40	87
57.427/3E	I	60	107
57.428/3E	I	80	127
57.429/3E	I	100	147
57.430/3E	I	120	167
57.431/3E	I	150	197



Børste- og flocklister / Brush sections

57.403/2.5J	57.405/2J	57.443/2JP	57.401/3BX
  Material: Aluminium with polypropylene brush Length: 2,5 m	  Material: Aluminium with polypropylene brush Length: 2 m	  Material: Plastic with polypropylene brush Length: 2 m	  Multistrip børste. 0,2 pp hår. Uden montageskinne. Multistrip brush. 0,2 pp hair. Without mounting rail. Length: 3 m
33.621	33.623	33.611	33.615
  Rubber / fabric / brush 4 - 5 mm glass Steel	  Rubber / fabric / brush 4 - 6 mm glass Steel	  Self-adhesive list with brushes and waterproof center film Min. order: 6.000 m	  Self-adhesive list with brushes
33.613	33.670	33.671	33.672
  Tætningsliste Sealing trim	  Flocked channel molding	  Material: EPDM Density: 1,28 Hardness: SH 70 Flock: 3,3 dtex Min. order: 2.000 m	  Material: EPDM Density: 1,28 Hardness: SH 70 Flock: 3,3 dtex Min. order: 2.000 m

Børste- og flocklister / Brush sections

33.673 *  Material: EPDM Density: 1,28 Hardness: SH 70 Flock: 3,3 dtex Min. order: 2.000 m	33.674 *  Material: EPDM Density: 1,28 Hardness: SH 70 Flock: 3,3 dtex Min. order: 3.000 m	33.675 *  Material: EPDM Density: 1,28 Hardness: SH 70 Flock: 3,3 dtex Min. order: 3.000 m	33.676 *  Material: EPDM Density: 1,28 Hardness: SH 70 Flock: 3,3 dtex Min. order: 3.000 m
30.13066 *  Material: EPDM Density: 1,28 Hardness: SH 70 Flock: 3,3 dtex Glass width: 5 mm Min. order: 3.000 m	33.624 *  Material: EPDM Density: 1,28 Hardness: SH 70 Flock: 3,3 dtex Min. order: 3.000 m	33.625 *  Material: EPDM Density: 1,28 Hardness: SH 70 Flock: 3,3 dtex Min. order: 3.000 m	30.14803 *  Material: EPDM Density: 1,28 Hardness: SH 70 Flock: 3,3 dtex Min. order: 3.000 m
33.416			
  Edge trim: PVC, with brush Grip range: 1 - 2,5 mm Hardness: SH 78 Insert: 25 x 0,48 mm steel			

Lydisolering

Sound proofing

Lyddæmpende og lydisolerende plader sættes op for at dæmpe uønsket lyd og adskille støjkilden fra det omliggende område. De anvendes ofte i motorrum, førerkabiner, kompressorer og meget mere.

Vi har dem i mange forskellige materialer, så du altid kan finde noget lyddæmpning, der dækker dine behov.

Sound absorbing panels are set up to muffle unwanted sound and to separate source of noise from the environment. Often used in engine rooms, cabins and compressors and far more places.

We offer sound proofing in many different materials, so you can always find something that suits your requirements.



Lydisolering / Soundproofing

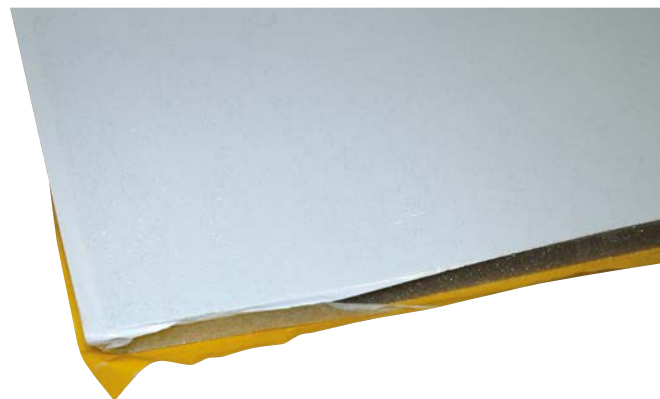
Selvklæbende skum med Tedlarbelægning

Benyttes, alt afhængig af folieafdækning, i førerkabiner, motorrum, kompressorer, generatorer, ventilatorer, turbiner, pumper og lignende.

Self-adhesive foam with Tedlar coat

Depending on the foil covers this is used in cabs, engine compartment, compressors, generators, fans, turbines, pumps or the like.

Art.	Farve / Color	Overflade / Surface	Dimension (mm)
48.603	Hvid / White	Plan 100% Plane 100%	20 x 1.200 x 1.500
48.604	Hvid / White	Plan 100% Plane 100%	30 x 1.200 x 1.500



Selvklæbende skum med Bitumenindlæg

Self-adhesive foam with Bitumen inserts

Art.	Overflade / Surface	Dimension (mm)
48.613K	Folie, Plan 100% Foil, Plane 100%	33 x 600 x 1.000

Selvklæbende skum med gummioverflade

Self-adhesive foam with rubber surface

Art.	Farve / Color	Overflade / Surface	Dimension (mm)
48.626	Sort / Black	Plan 100% Plane 100%	2 / 10 x 1.200 x 1.500

Lydisoleringsmaterialer er typisk lavet af åbencellede, fleksible skummaterialer i tungere densiteter. Den forøgede densitet er opnået ved at anvende regenereret skum.

Anvendelsesområdet kan typisk være lydisolering af motorrum i lystbåde, vindmøllehuse, kompressorer og andre støjende maskiner, hvor det er muligt at adskille støjilden fra det omliggende område.

Da der ofte skal etableres et kølende luftskifte i disse situationer, laver man en lydsluse beklædt med lydabsorptionsmateriale.

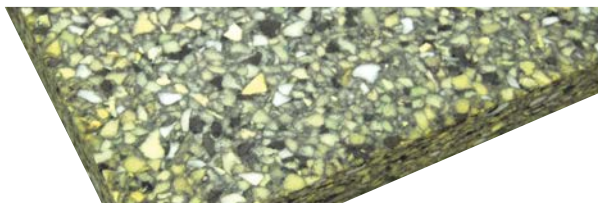
Granulat koldskum med enestående lydæmpningsevne benyttes til beklædning af motorrum, maskinafskærmninger, ventilationskamre og støjcabiner. Grundet den lave densitet kan den også med fordel anvendes som absorbent.

Soundproofing materials are typically made of open-celled, flexible foam materials in heavier densities. The increased density is achieved by using regenerated foam.

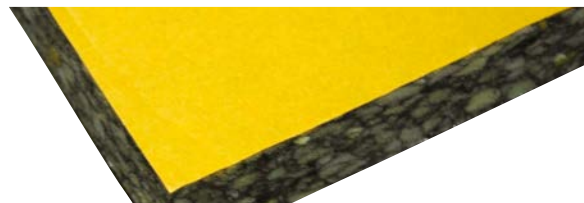
The field of application can typically be soundproofing of the engine compartment in yachting, wind turbine housings, compressors and other noisy machines where it is possible to separate the noise source from the surrounding area.

It is often necessary to assure a cooling air circulation in these situations. Therefore it is recommended to make a sound lock covered with soundproofing material.

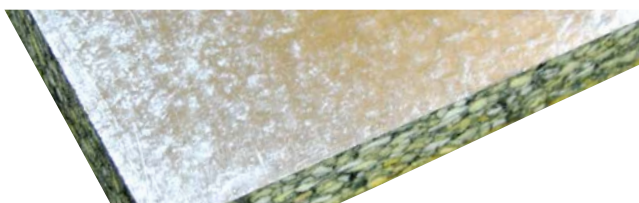
Granulate cold foam with unique soundproofing ability is used for coating of engine compartment, machine guards, ventilation chambers and noise cabins. Due to the low density it may also be used as absorbent.



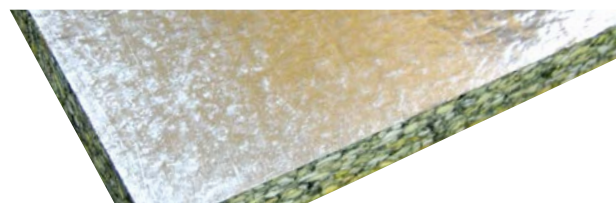
Art.	Overflade / Surface	Dimension (mm)
48.634	Ingen / None	20 x 500 x 1.000
48.635	Ingen / None	30 x 500 x 1.000
48.636	Ingen / None	40 x 500 x 1.000



Art.	Overflade / Surface	Dimension (mm)
48.634K	Klæb / Glue	20 x 500 x 1.000
48.635K	Klæb / Glue	30 x 500 x 1.000
48.636K	Klæb / Glue	40 x 500 x 1.000



Art.	Overflade / Surface	Dimension (mm)
48.634F	Folie / Foil	20 x 500 x 1.000
48.635F	Folie / Foil	30 x 500 x 1.000
48.636F	Folie / Foil	40 x 500 x 1.000
48.636FX	Folie / Foil	40 x 1.000 x 2.000



Art.	Overflade / Surface	Dimension (mm)
48.634KF	Folie og klæb / Foil and glue	20 x 500 x 1.000
48.635KF	Folie og klæb / Foil and glue	30 x 500 x 1.000
48.636KF	Folie og klæb / Foil and glue	40 x 500 x 1.000

Lydisolering / Soundproofing

Lydabsorptionsmaterialer (PU) er typisk lavet af åbencellede, fleksible skummaterialer i lettere densiteter.

Anvendelsesområdet vil typisk være indvendig beklædning af førerkabiner, støjskærme, lydsluser, kanalvægge og ligende situationer, hvor det ikke er muligt at adskille støjilden fra det omkringliggende område.

Soundproofing materials (PU) are typically made of open-celled, flexible foam materials in lighter densities.

The field of application will typically be interior sheathing of cabs, noise barriers, sound locks, canal walls and similar situations where it is not possible to separate the noise source from the surrounding area.

Selvklæbende skum uden folie

Anvendes til indvendig beklædning af motorrum, maskinafskærmninger, støjkabiner, el-styretavler, paneler, indlæg i emballage m.m.

Self-adhesive foam without foil

This is used for interior sheathing of engine compartment, machine guards, noise cabins, electrical control panels, panels and inserts in packaging with more.



Art.	Overflade / Surface	Dimension (mm)
48.621	Plan / Plane	10 x 1.200 x 1.500
48.622	Plan / Plane	20 x 1.200 x 1.500
48.622X	Plan / Plane	30 x 1.200 x 1.500

Selvklæbende skum med PVC-folie

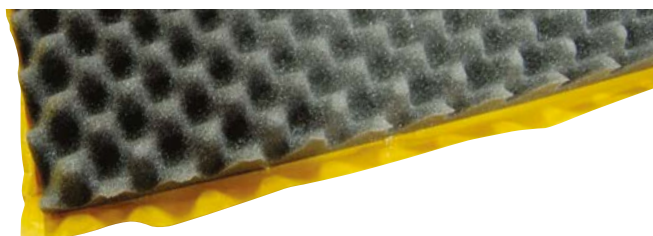
Benyttes, alt afhængig af folieafdækning, til beklædning i førerkabiner, motorrum, kompressorer, generatorer, ventilatorer, turbiner, pumper og lignende.

Self-adhesive foam with PVC foil

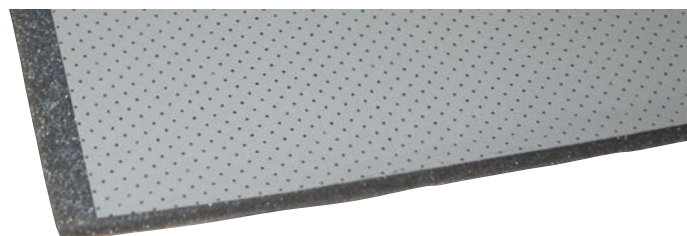
Depending on the foil covers this is used for sheathing in cabs, engine compartment, compressors, generators, fans, turbines, pumps or the like.



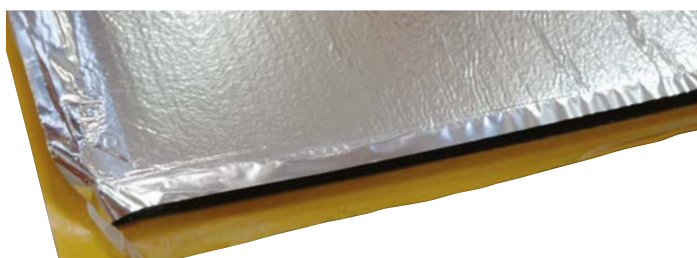
Art.	Farve / Color	Overflade / Surface	Dimension (mm)
48.605X	Sort / Black	2% perforated	10 x 1.200 x 1.500
48.605	Sort / Black	2% perforated	20 x 1.200 x 1.500
48.605Y	Sort / Black	2% perforated	30 x 1.200 x 1.500



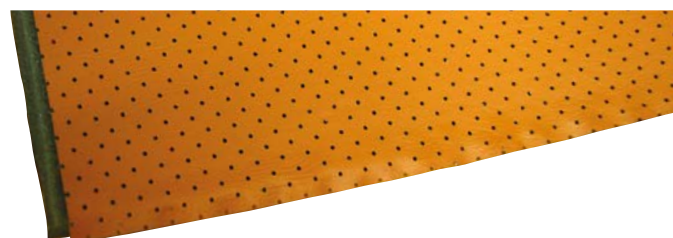
Art.	Overflade / Surface	Dimension (mm)
48.623	Æggebakke / Egg tray	30 / 15 x 1200 x 1500
48.624	Æggebakke / Egg tray	40 / 20 x 1200 x 1500
48.623X	Æggebakke / Egg tray	30 / 15 x 1.200 x 2.000



Art.	Farve / Color	Overflade / Surface	Dimension (mm)
48.451	Grå / Grey	2 % perf. / pap 2 % perf. / cardcoard	10 x 1.000 x 1.500
48.452	Grå / Grey	2 % perf. / pap 2 % perf. / cardcoard	20 x 1.000 x 1.500



Art.	Color	Surface	Dimension (mm)
48.608	Alu.	Plane 100%	20 x 1.200 x 1.500
48.609	Alu.	Plane 100%	30 x 1.200 x 1.500



Art.	Color	Surface	Dimension (mm)
48.605B *	Brown	2 % perforated	20 x 1.200 x 1.500

Min. order: 10 pcs.

Lydisolering / Soundproofing

Lyddæmpningsmaterialer er typisk lavet af hårdt og tungt materiale.

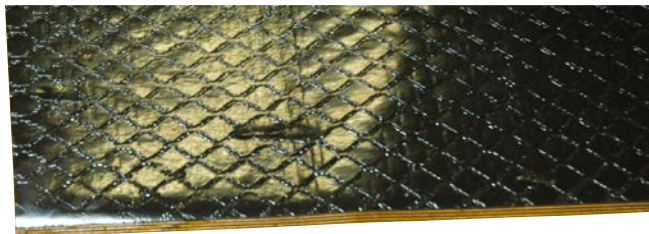
Anvendelsesmulighederne kan typisk være dæmpning af store pladearealer, bundplader i biler/maskiner, dørsider og andre steder, hvor der kan opstå resonans.

Soundproofing materials are typically made of hard and heavy material.

The field of application can typically be damping of large plate areas, bottom plates in cars / machinery, doors and other places where there may be resonance.

Bitumenplader baserer på kunststofmateriale

Bitumen plates are based on synthetic material



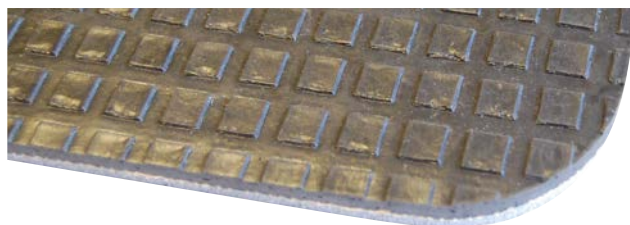
Art.	Surface	Pack	Dimension (mm)
48.544A	Adhesive	4 pk.	500 x 500 x 3
48.542	Adhesive	6 pk.	500 x 250



Art.	Surface	Pack	Thickness (mm)	Dimension (mm)
48.442	Adhesive	1 pc	1,7	500 x 1.050



Art.	Surface	Pack	Thickness (mm)	Dimension (mm)
48.612	Adhesive	1 pc	3	750 x 1.200



Art.	Thickness (mm)	Dimension (mm)
48.618	10	1.250 x 1.500

Tilbehør / Accessories

68.4250



Alutape til samling af motorisolering. 50 mm x 10 m.

Alu tape for the assembly of motor insulation.
50 mm x 10 m.

63.550300



Plastskive Ø50 mm til montering af motorisolering.

Plastic disc with 50 mm diameter for mounting of motor insulation.

Kina-gummiplader

Rubber sheets from China

Gummiplader produceret i Kina er prisgunstige alternativer til gummiplader produceret i Europa. De er ikke en erstatning for den europæiske kvalitet. Pladerne er et godt alternativ til mange af de gængse opgaver. De kan bruges til blandt andet: køretøjer, dyretransport, værkstedsgulve og meget mere.

Anbefales ikke til høj kvalitetspakninger med store krav til tolerancer og mekanisk styrke.

Sammenlign evt. de tekniske beskrivelser.

Pladerne har større tykkelsestolerancer end de europæiske.

Hele ruller leveres i plastfolie. Mange andre kvaliteter kan skaffes i større mængder.

Rubber sheets from China are excellent alternatives to European sheets at very favorable prices. Should not be understood as a substitute for European qualities. The sheets are good alternatives for most common tasks. They can be used for: vehicles, animal transport, workshop floors and much more.

Cannot be recommended for high-quality seals with high demands on tolerances and mechanical strength. In case of doubt please compare the technical descriptions. The sheets have higher tolerances on thickness than the European ones.

The rubber sheets are delivered on rolls wrapped in plastic. Many other qualities are available if large quantities are required.



Kina-gummiplader / Rubber sheets from China



Gummimåtter

Sort prisgunstig gummiplade til almen brug, hvor der ikke stilles større krav til trækstyrke. Bruges til pakninger, mellemlæg m.m.

Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.400-2	2	1.400	20.000	1
38.400-3	3	1.400	20.000	1
38.400-4	4	1.400	20.000	1
38.400-5	5	1.400	10.000	1
38.400-6/650	6	650	10.000	2
38.400-6	6	1.400	10.000	2
38.400-8	8	1.400	10.000	2
38.400-10	10	1.400	10.000	2
38.400-12	12	1.400	10.000	2
38.400-15	15	1.400	5.000	0
38.400-20	20	1.400	5.000	0
38.400-25	25	1.400	5.000	0

Rubber sheets

Black commercial rubber mat for normal use, where there are no specific demands on tensile strength. Useful for seals.

Data	
Gummi / Rubber	NR / SBR
Farve / Color	Black
Kvalitet / Quality	Commercial
Hårdhed / Hardness - Shore A	70
Densitet / Gravity - g/cm ³	1,55
Forlængelse / Elongation - %	200
Arbejdstemperatur / Working temperature - °C	-20 +70
Trækstyrke / Tensile strength - Mpa	4

Blød paragummi / naturgummi

Meget blød, meget elastisk, stor friktion.

Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.401-2	2	1.400	10.000	0
38.401-3	3	1.400	10.000	0
38.401-4	4	1.400	10.000	0
38.401-5	5	1.400	10.000	0
38.401-6	6	1.400	10.000	0
38.401-10	10	1.400	10.000	0
38.401-15	15	14.000	5.000	0
38.401-20	20	14.000	5.000	0

Soft para rubber

Very soft. Highly elastic, good friction.

Data	
Gummi / Rubber	Natur
Farve / Color	Rød / Red
Kvalitet / Quality	Commercial
Hårdhed / Hardness - Shore A	40
Densitet / Gravity - g/cm ³	1,25
Forlængelse / Elongation - %	550
Arbejdstemperatur / Working temperature - °C	-20 +90
Trækstyrke / Tensile strength - Mpa	18

Kina-gummiplader / Rubber sheets from China

EPDM Gummi, sort

Meget god ozon- og vejrbestandighed.
God temperaturbestandighed.

Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.402-0,5	0,5	1.200	10.000	0
38.402-1X	1	1.400	20.000	0
38.402-2X	2	1.400	10.000	0
38.402-3X	3	1.400	10.000	0
38.402-4X	4	1.400	10.000	0
38.402-5X	5	1.400	10.000	0
38.402-8X	8	1.400	5.000	0

EPDM rubber, black

With high resistance to ozon and climate. Very resistant to cold and hot applications.

Data	
Gummi / Rubber	EPDM
Farve / Color	Sort / Black
Kvalitet / Quality	Commercial
Hårdhed / Hardness - Shore A	70
Densitet / Gravity - g/cm ³	1,30
Forlængelse / Elongation - %	300
Arbejdstemperatur / Working temperature - °C	-40 +100
Trækstyrke / Tensile strength - Mpa	6 - 7

CR / Chloroprene, sort

God vejrvind- og ozonbestandighed. Egnede hvor der ikke stilles krav til træk/rivstyrke. Betinget oliebestandig.

Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.403-2	2	1.400	20.000	0
38.403-3	3	1.400	20.000	0
38.403-4	4	1.400	20.000	0
38.403-5	5	1.400	10.000	0
38.403-6	6	1.400	10.000	0
38.403-8	8	1.400	10.000	0

CR rubber plate, black

Good climate resistance. Used where there are no specific demands to tensile strength. Conditional oil resistant.

Data	
Gummi / Rubber	CR
Farve / Color	Sort / Black
Kvalitet / Quality	Commercial
Hårdhed / Hardness - Shore A	65
Densitet / Gravity - g/cm ³	1,55
Forlængelse / Elongation - %	280
Arbejdstemperatur / Working temperature - °C	-40 +90
Trækstyrke / Tensile strength - Mpa	3,5

NBR / NITRIL, sort

Sort prisgunstig nitril med gode mekaniske egenskaber. Egnede til alle alifatisk og aromatiske olier og benzin.

Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.404-2	2	1.400	20.000	0
38.404-3	3	1.400	20.000	0
38.404-4	4	1.400	20.000	0
38.404-5	5	1.400	10.000	0
38.404-6	6	1.400	10.000	0
38.404-8	8	1.400	10.000	0
38.404-10	10	1.400	10.000	0
38.404-12	12	1.400	5.000	0
38.404-15	15	1.400	5.000	0
38.404-20 *	20	1.400	5.000	0

Commercial nitrile, black

With good mechanical properties. Recommended for aliphatic and aromatic oils and petrol.

Data	
Hårdhed / Hardness - Shore A	70
Densitet / Density - g/cm ³	1,49
Kvalitet / Quality	Commercial
Forlængelse / Elongation - %	330
Arbejdstemperatur / Working temperature - °C	-30 +70
Trækstyrke / Tensile strength - Mpa	10

Slid-gummi, sort

Høj træk/rivstyrke. Egnede til alle stærkt slidende applikationer, grusgrave, sandblæsekabiner.

Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.405-6	6	1.400	10.000	0
38.405-8	8	1.400	10.000	0
38.405-10	10	1.400	10.000	0
38.405-10X *	10	2.000	10.000	0
38.405-15	15	1.400	10.000	0
38.405-20 *	20	1.400	5.000	0
38.405-40 *	40	1.200	7.000	0

Wearing/abrasion rubber, black

With high tensile strength. Recommended for wearing application, gravel pits, sandblasting.

Data	
Hårdhed / Hardness - Shore A	60
Densitet / Density - g/cm ³	1,30
Forlængelse / Elongation - %	400
Arbejdstemperatur / Working temperature - °C	-30 +70
Trækstyrke / Tensile strength - Mpa	15

* Skaffevare / Special order item

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Kina-gummiplader / Rubber sheets from China

Silikoneplader

Silicone sheets

Art.	Description	Thickness (mm)	Width (mm)	Length (mm)	Hardness Sh. A	Density g/mm ³	Elongation %	Working temperature °C	Tensile strength N/mm ²
38.406-2T	Tranparent FDA silicone sheet	2	1.200	10.000	60	1,25	450	-40 +200	6
38.406-3T	Tranparent FDA silicone sheet	3	1.200	10.000	60	1,25	450	-40 +200	6
38.406-5T	Tranparent FDA silicone sheet	5	1.200	10.000	60	1,25	450	-40 +200	6
38.406-3H	White silicone sheet, industry silicone	3	1.200	10.000	60	1,3	300	-40 +250	6

Viton-gummi

Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.429-2 *	2	1.200	10.000	0

Min. order: 12 m²

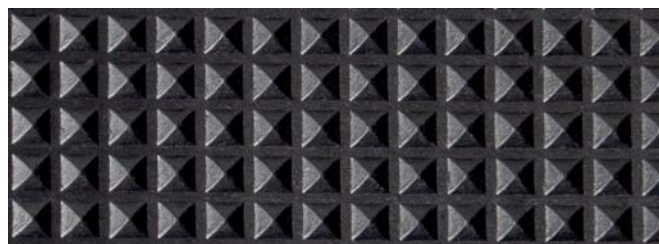
Data	
Hårdhed / Hardness - Shore A	70
Densitet / Density - g/cm ³	-
Forlængelse / Elongation - %	250
Arbejdstemperatur / Working temperature - °C	-
Trækstyrke / Tensile strength - Mpa	7

Pyramidemåtte

NR / SBR = Natur / SBR

Måtte til industrigulve og maskinområder, varehuse og trafikerede områder. Skridsikker overflade.

Mat for industrial floors and machine areas, warehouses and trafficked areas. Non-slip surface.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Quality
38.432	3	1.200	10.000	0	Commercial

Data	NR / SBR Commercial
Hårdhed / Hardness - Shore A	70
Densitet / Density - g/cm ³	1,5
Forlængelse / Elongation - %	200
Arbejdstemperatur / Working temperature - °C	-20 +70
Trækstyrke / Tensile strength - Mpa	3

Rice måtte

NR / SBR = Natur / SBR

Måtte til industrigulve og maskinområder, varehuse og trafikerede områder. Skridsikker overflade.

Mat for industrial floors and machine areas, warehouses and trafficked areas. Non-slip surface.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Quality
38.433	3	1.200	10.000	0	Commercial

Data	NR / SBR Commercial
Hårdhed / Hardness - Shore A	70
Densitet / Density - g/cm ³	1,5
Forlængelse / Elongation - %	200
Arbejdstemperatur / Working temperature - °C	-20 +70
Trækstyrke / Tensile strength - Mpa	3

Kina-gummiplader / Rubber sheets from China

Knopmåtte / Studded Flooring

Anbefales til trafikerede arealer, metro, lufthavne, supermarkeder, elevatorer, busser, toge, lastbiler, både m.m.

Recommended for high traffic areas such as metro, airports, supermarkets, lifts, buses, trains, trucks, boats.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Color	Data	Black	Grey
						Hårdhed / Hardness - Shore A	65 - 70	65 - 70
38.427-3CXL	3,5	1.400	10.000	0	Black	Densitet / Density - g/cm ³	1,5	1,6
38.427-3GC	3,5	1.200	10.000	0	Grey	Kvalitet SBR / Quality SBR	Commercial	Commercial
Forlængelse / Elongation - %							150	150
Arbejdstemperatur / Working temperature - °C							-20 +70	-20 +70
Trækstyrke / Tensile strength - Mpa							3	3

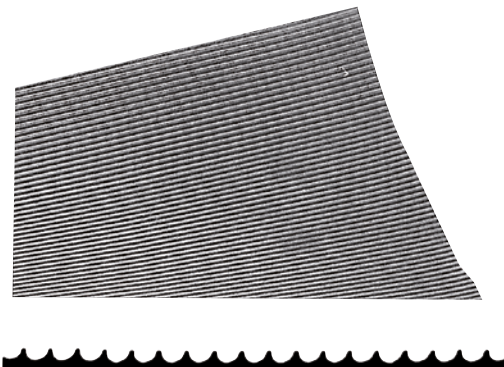
37.221/1G

Finriflet grå gummimåtte / Fine ribbet grey rubber mat

Størrelse/Size: 1.000 x 10.000 x 3 mm.

Vægt/Weight: 4.040 g/mtr.

Partivare



Finriflet gummimåtte / Fine ribbet rubber mat

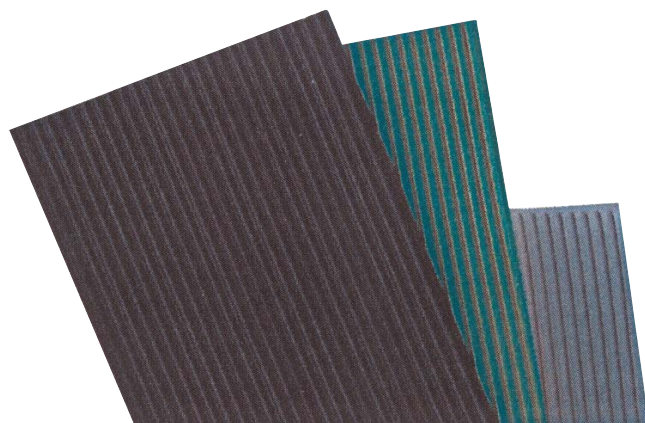
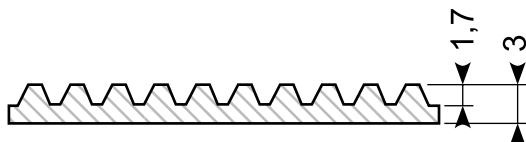
NR/SBR - Sort / Grå - Black / Grey

** = sort /black - 100% virgin quality SBR

Lugtfri / non-smelling

Skridsikker måtte til kabiner, arbejdsborde, hylder, gangarealer, køretøjer, sportsaktiviteter eller udstillinger.

Non-slip coverings for cabins, working benches, shelves, corridors, vehicles, sporting facilities or exhibition floors.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Color
38.407-3X **	3	1200	20000	0	Black
38.407-3 **	3	1400	20000	0	Black
38.407-3C	3	1400	20000	0	Black
38.407-3G	3	1400	20000	0	Grey
38.407-3XL	3,5	1.800	10.000	0	Black

Data	38.407-3C	38.407-3G	**
Hårdhed / Hardness - Shore A	70	70	
Densitet / Density - g/cm ³	1,6	1,6	
Forlængelse / Elongation - %	280	280	
Arbejdstemperatur / Working temperature - °C	-10 +70	-20 +70	
Trækstyrke / Tensile strength - Mpa	3,5	5	

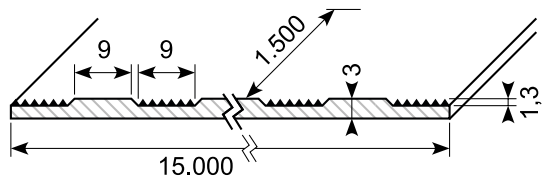
Kina-gummiplader / Rubber sheets from China

Busmåtte / Bus mats

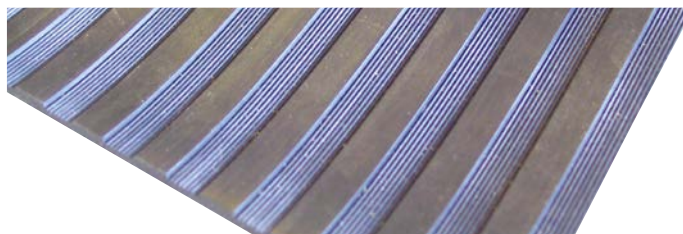
NR / SBR = Natur / SBR

Mellemriflet måtte. Eget til gulv og vægbeklædning til busser, både, dyretransport, værksteder mm.

Medium-ribbed mat. Recommended for floors and walls for buses, boats, animal transport, work shops.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.418	3	1.500	15.000	0
38.418N	3	1.500	15.000	0



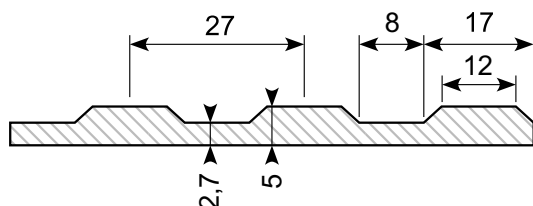
Data	38.418 NR / SBR	38.418N NBR
Hårdhed / Hardness - Shore A	70	70
Densitet / Density - g/cm ³	1,6	1,45
Kvalitet / Quality	Commercial	Commercial
Forlængelse / Elongation - %	280	250
Arbejdstemperatur / Working temperature - °C	-10 +70	-10 +70
Trækstyrke / Tensile strength - Mpa	3,5	6

Busmåtte / Bus mats

NR / SBR = Natur / SBR

Bredrifflet måtte. Eget til gulv og vægbeklædning til busser, både, dyretransport, værksteder mm.

Wide-ribbed mat. Recommended for floors and walls for buses, boats, animal transport, work shops.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Quality
38.434A	5	1.200	10.000	0	Commercial



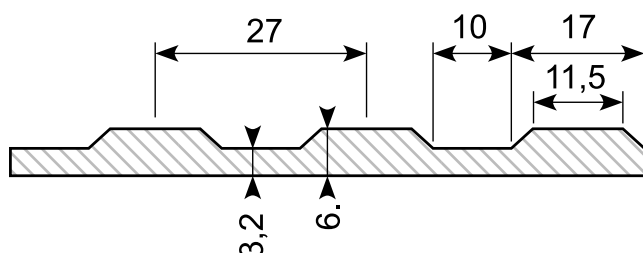
Data	NR / SBR Commercial
Hårdhed / Hardness - Shore A	65
Densitet / Density - g/cm ³	1,5
Forlængelse / Elongation - %	200
Arbejdstemperatur / Working temperature - °C	-25 +70
Trækstyrke / Tensile strength - Mpa	3

Busmåtte / Bus mats

NR / SBR = Natur / SBR

Bredrifflet måtte. Eget til gulv og vægbeklædning til busser, både, dyretransport, værksteder mm.

Wide-ribbed mat. Recommended for floors and walls for buses, boats, animal transport, work shops.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Quality
38.434	6	1.200	10.000	0	Commercial



Data	NR / SBR Commercial
Hårdhed / Hardness - Shore A	70
Densitet / Density - g/cm ³	1,5
Forlængelse / Elongation - %	200
Arbejdstemperatur / Working temperature - °C	-20 +70
Trækstyrke / Tensile strength - Mpa	3

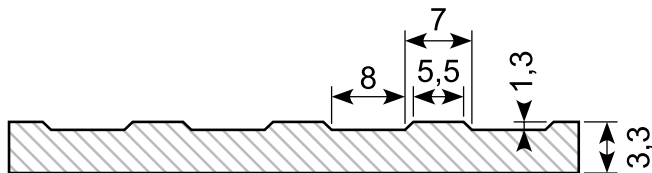
Kina-gummiplader / Rubber sheets from China

Busmåtte / Bus mats

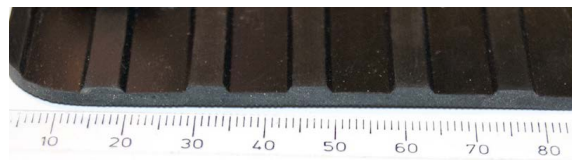
NR / SBR = Natur / SBR

Smalriflet XL måtte. Egnet til gulv og vægbeklædning til busser, både, dyretransport, værksteder mm.

Light-ribbed XL mat. Recommended for floors and walls for buses, boats, animal transport, work shops.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Quality
38.419C	3 (3,3)	1.400	20.000	0	Commercial
38.435C	5	1.600	10.000	0	Commercial



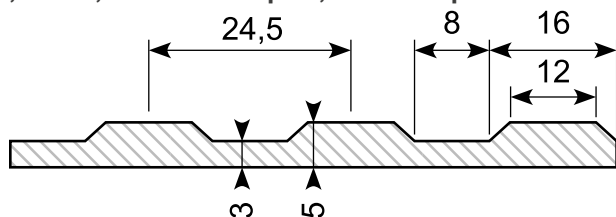
Data	NR / SBR Commercial
Hårdhed / Hardness - Shore A	65
Densitet / Density - g/cm ³	1,5
Forlængelse / Elongation - %	200
Arbejdstemperatur / Working temperature - °C	-25 +70
Trækstyrke / Tensile strength - Mpa	3

Busmåtte / Bus mats

NR / SBR = Natur / SBR

Bredriflet måtte. Egnet til gulv og vægbeklædning til busser, både, dyretransport, værksteder mm.

Wide-ribbed mat. Recommended for floors and walls for buses, boats, animal transport, work shops.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Quality
38.420CX	5	2.000	10.000	0	Commercial
38.420X	5	2.000	10.000	0	New rubber
38.420XL	5	2.000	20.000	0	New rubber



Data	NR / SBR Commercial	NR / SBR New rubber
Hårdhed / Hardness - Shore A		65
Densitet / Density - g/cm ³	1,45	1,45
Forlængelse / Elongation - %	150	280
Arbejdstemperatur / Working temperature - °C	-30 +100	-30 +100
Trækstyrke / Tensile strength - Mpa	3	5

NR/SBR = Natur / SBR

New rubber / Nyt gummi: ingen regenereret gummi anvendt. Lugtfri / No regenerated rubber used. Non smelling

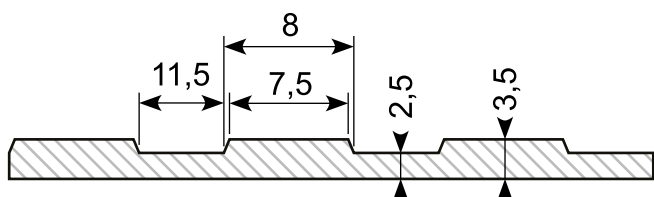
C = Kommerciel kvalitet / commercial quality

Busmåtte / Bus mats

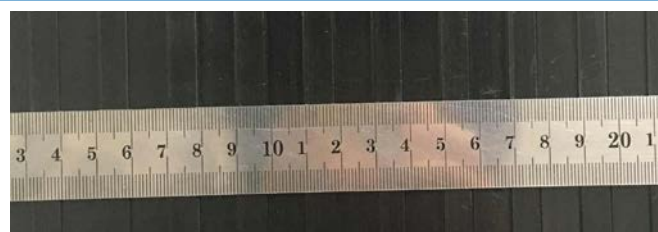
NR / SBR = Natur / SBR

Mellemriflet måtte. Egnet til gulv og vægbeklædning til busser, både, dyretransport, værksteder mm.

Medium-ribbed mat. Recommended for floors and walls for buses, boats, animal transport, work shops.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Quality
38.419A	3,5	2.000	10.000	0	New rubber
38.436C	5	2.000	10.000	0	Commercial



Commercial

Data	NR / SBR Commercial	NR / SBR New rubber
Hårdhed / Hardness - Shore A	65	65
Densitet / Density - g/cm ³	1,45	1,45
Forlængelse / Elongation - %	150%	280%
Arbejdstemperatur / Working temperature - °C	-30 +100	-30 +100
Trækstyrke / Tensile strength - Mpa	3	5

Kina-gummiplader / Rubber sheets from China

Dørkmåtte / Checker mat

Dørkmåtte til industrigulve og maskinområder, varehuse og trafikerede område. Skridsikker overflade.

Checker mat for industrial floors and machine areas, warehouses and trafficked areas. Non-slip surface.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Quality
38.425-3C	3	1.400	10.000	0	Commercial 1
38.425-5C	5	1.400	10.000	0	Commercial 1
38.425N-3	3	1.400	10.000	0	NBR
38.425N-5	5	1.400	10.000	0	NBR
38.426-3CX	3	1.600	10.000	0	Commercial 1
38.426-3C	3	2.000	10.000	0	Commercial 2
38.426-5CX	5	1.600	10.000	0	Commercial 1
38.426-5C	5	2.000	10.000	0	Commercial 2
38.426-8C	8	2.000	10.000	0	Commercial 1

Data	NR / SBR Commercial 1	NR / SBR Commercial 2	NBR
Hårdhed / Hardness - Shore A	65	70	70
Densitet / Density - g/cm ³	1,5	1,5	1,45
Forlængelse / Elongation - %	250	180	250
Arbejdstemperatur / Working temperature - °C	-10 +70	-10 +70	-10 +70
Trækstyrke / Tensile strength - Mpa	3	3	6

NR/SBR = Natur / SBR

NBR = Oliebestandig / oil resistant

Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Quality
38.425-3	3	1.400	10.000	0	New rubber 1
38.425-5	5	1.400	10.000	0	New rubber 1
38.426-3XL	3	1.800	10.000	0	New rubber 2
38.426-3	3	2.000	10.000	0	New rubber 2
38.426-5	5	2.000	10.000	0	New rubber 2

Data	NR / SBR New rubber 1	NR / SBR New rubber 2
Hårdhed / Hardness - Shore A	70	65
Densitet / Density - g/cm ³	1,6	1,35
Forlængelse / Elongation - %	350	250
Arbejdstemperatur / Working temperature - °C	-10 +70	-10 +70
Trækstyrke / Tensile strength - Mpa	5	5

NR/SBR = Natur / SBR

Nyt gummi / New rubber: ingen regenereret gummi anvendt. Lugtfri / No regenerated rubber used. Non smelling

Diamantplade / Diamond plate

NR / SBR = Natur / SBR

Måtte til industrigulve og maskinområder, varehuse og trafikerede områder. Skridsikker overflade.

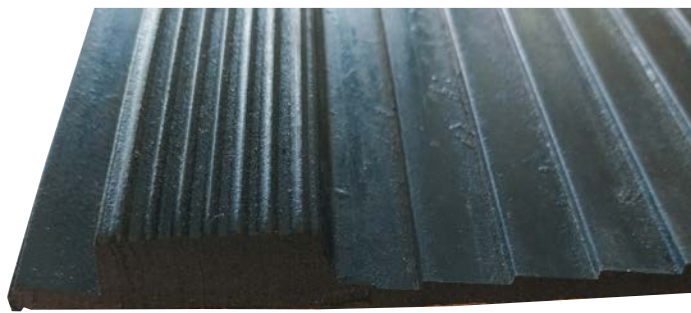
Mat for industrial floors and machine areas, warehouses and trafficked areas. Non-slip surface.



Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Quality
38.431	3	1.400	10.000	0	Commercial
38.431-3	3	1.800	10.000	0	PAK Free
38.431-5	5	1.800	10.000	0	PAK Free

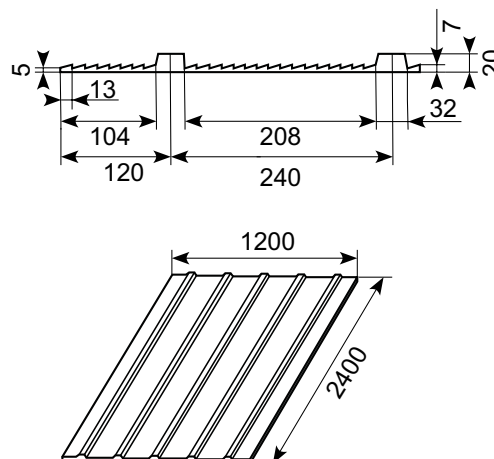
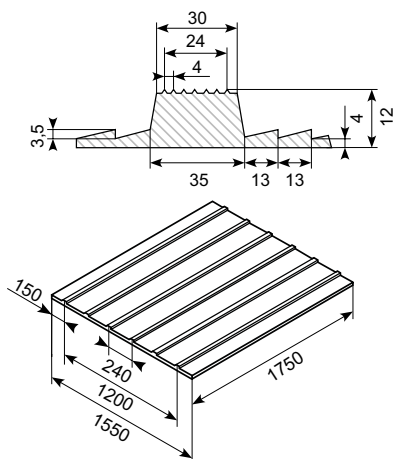
Data	NR / SBR Commercial	PAK Free
Hårdhed / Hardness - Shore A	70	65
Densitet / Density - g/cm ³	1,5	1,4
Forlængelse / Elongation - %	200	200
Arbejdstemperatur / Working temperature - °C	-20 +70	-20 +70
Trækstyrke / Tensile strength - Mpa	3	3

Rampemåtte



37.250

37.251



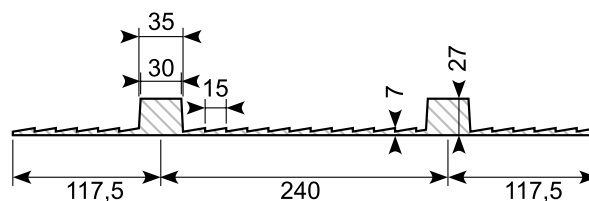
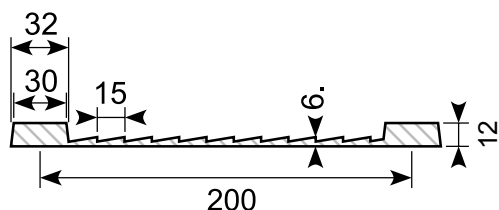
Varenr.	Hårdhed	Densitet g/cm ³	Forlængelse %	Arbejdstemperatur °C	Trækstyrke Mpa	Tykkelse mm	Ribbredde mm	Bredde mm	Højde mm	Vægt kg
37.250 12 mm	SBR 65	1,25	400	-30 +80	8	7,5/12	30-35	1750	1550	28
37.251 20 mm	SBR 65	1,50	300	-30 +70	5	7/20	28-32	2400	1200	38-40

Rampemåtte



37.250X: SBR - Sort - Kommerciel

37.251X: SBR - Sort - Kommerciel



Varenr.	Hårdhed	Densitet g/cm ³	Forlængelse %	Arbejdstemperatur °C	Trækstyrke Mpa	Tykkelse mm	Vidde mm	Længde mm
37.250X *	SBR 70	1,5	250	-40 +80	4	6/12	1.750	1.550
37.251X *	SBR 65	1,55	200	-20 +75	4,5	7/27	2.400	1.200

Min. ordre: 80 stk.

* Skaffevare / Special order item

Gummimåtter

Rubber mats

Vores gummimåtter kan bruges på busgulve, i varevogne eller til opsamling af skidt fra fodtøj i f.eks. mellemgange og entréer. Måtterne kan have mange forskellige funktioner. Nogle af vores gummimåtter er vibrationsabsorberende og kan derfor med fordel lægges under maskiner. Andre måtter beskytter mod statisk elektricitet.

Vi tilbyder også måtter, som forbedrer ergonomien ved stående arbejde og mindsker faren for at glide på glatte gulve.

Vi har måtter og gummiplader fra hele verden til mange forskellige formål, i forskellige størrelser, priser og kvaliteter.

Gummimåtter, som ligger i ruller, kan udskæres i ønskede metermål.

Our rubber mats can be used on bus floors, vans or to collect dirt from shoes in e.g. aisles and entrances. The rubber mats can have many different functions. Some of our rubber mats are vibration absorbing and can therefore be placed under machines. Other mats protect against static electricity. We also offer mats that improve ergonomics of work performed while standing and reduce the risk of slipping on slippery floors.

We have mats and rubber sheets for many different purposes, in different sizes, at different prices and in different qualities from all over the world.

The rubber mats, which come in rolls, can be cut in the desired length.



Ergo Solid



Ergo Solid - tegn på ergonomisk indsigt

Ergo Solid er en nitrilgummimåtte med fantastiske gode aflastningsegenskaber og slidstyrke. Pladerne kan sammensættes fleksibelt uden anvendelse af samlingsstykker. Velegnet til arbejdspladser i industrien med enten tørt eller fedtet miljø.

- Tåler kontakt med varmt værktøj
- Oliebestandig
- Ryg og ben aflastes effektivt, hvilket resulterer i høj produktivitet og lavere sygefravær
- Affasede kanter minimerer risikoen for at snuble - findes ligeledes i gul for markering af arbejdsområde m.v.

Ergo Solid - shows ergonomical knowledge

Ergo Solid is a wear-resistant nitril rubber mat with excellent strain relief. The sheets may be joined together without the use of fittings. Suitable for workplaces in the industrial field - for dry or greasy environments.

- Tolerates contact with hot tools
- Oil resistant
- Bag and legs are effectively relieved resulting in a high productivity and less absence due to sickness.
- Chamfered edges keep the risk of stumbling to a minimum

Art.	Name	Color	Size (m)	Height (mm)	Weight (kg)
38.9726230 *	Ergo Solid	Sort	0,91 x 0,91	19	8,2
38.9730030	Skrå kant - male	Sort	0,08 x 0,91		1
38.9750030	Koppling	Sort	0,03 x 0,23		0,1
38.9730030S *	Skrå kant - female				

* Ved kant rundt om hele måtten. Bruges 2 han + 2 hun skråkanter. Grundmåtten har udvendige tappe på 2 sider.

* At the edge around the entire mat. Use 2 male + 2 female edges. The basic mat has exterior pins on 2 sides.

Ergo Bubble

Boblemåtte

Ergo Bubble er en traditionel boblemåtte fremstillet af skum-polyuretan. Materialet har unikke elastiske egenskaber som sammen med bulerne i overfladen får benmusklerne til at arbejde og giver en god aflastning - samtidig med at den har meget høj slidstyrke.

Måtten findes i flere standardstørrelser men kan derudover fremstilles efter dine specialmål. Samtlige Ergo Bubble har affasede kanter for at minimere snublerisikoen.

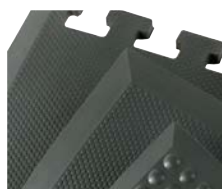
Er velegnet i alle tørre miljøer.

Bubble mat

Ergo Bubble is a traditional bubble mat made from foam-polyurethane. The material has unique elastic properties which, together with the bubbles in the surface, make the leg muscles work and provide excellent strain relief - at the same time the mat is extremely hard-wearing.

Available in several standard sizes - or custom-designed according to your special dimensions. All Ergo Bubble have chamfered edges to reduce the risk of stumbling to a minimum. Suitable for use in all dry environments.

Art.	Name	Color	Size (cm)	Weight (kg)
38.8100110	Ergo Bubble	Grafit	650 x 950 x 1,3	3,2
38.8100310 *	Ergo Bubble	Grafit	0,65 x 1,8 x 1,3	4
38.8103110 *	Ergo Bubble	Grafit	0,95 x 1,2 x 1,3	4



Kan skaffes i oliebestandig NBR /
Obtained in oil resistant NBR:

- 0,65 x 1,4 m
- 0,95 x 1,5 m
- 0,95 x 1,8 m

Ergo Durk

En klassiker til mange arbejdspladser

Ergo Durk er en klassisk arbejdspladsmåtte med dørkmønstreet overside i nitrilgummi. Bagsiden er af EPDM-cellegummi med lukkede celler. Kombinationen af disse miljøvenlige materialer giver en både slidstærk og behagelig måtte at stå på.

Desuden yders der 5 års komplet slitagegaranti.

Fås i standardmåtte fra rulle eller i specialmål efter tegning, alt med affasede kanter.

Ergo Durk ESD beskytter også følsomt elektronik imod statisk elektricitet. Måtten er godkendt i henhold til SP 2472.

A Classic for Many Workplaces

Ergo Durk is a classic workplace mat with a surface patterned like the deck of a ship and the upper side made of nitrile rubber. The back side is made of EPDM cellular rubber with closed cells.

The combination of these environmentally compatible materials provides a both hard-wearing and pleasant mat. Furthermore, there is a five-year guarantee against wear. Available as a standard mat in a roll or in sheets specially made according to drawing - all with chamfered edges. Ergo Durk ESD also protects sensitive electronics against static electricity. The mat has been approved acc. to SP 2472.



Art.	Name	Color	Size (m)	Weight (kg)	Thickness (mm)
38.5017530	Ergo Durk	Sort	1,4 x 1	6,6	10
38.5017530A	Ergo Durk	Sort	1,4 x 10	66	10



Ergo Dome

Ergo Dome - en god måtte til gunstig pris

Ergo Dome er en slidstærk måtte i naturgummi (SBR). Den buleformede overflade stimulerer blodcirkulationen hvilket mindsker belastningsskader i ben og ryg.

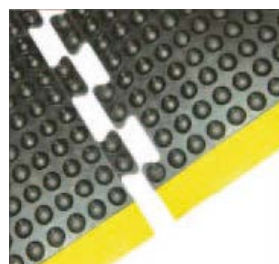
Ergo dome - a good mat at low prices

Ergo dome is a durable mat of natural rubber (SBR). The bulge-shaped surface stimulates blood circulation, which reduces stress injuries in the legs and back.

Art.	Name	Color	Size (m)	Weight (kg)
38.410200	Ergo Dome	Sort	0,6 x 0,9	3,2
38.410201	Ergo Dome	Sort	0,9 x 1,2	4
38.410203	Ergo Dome Puzzle midterstykke	Sort	0,9 x 1,2	4
38.410202	Ergo Dome Puzzle, endestykke	Sort	0,9 x 1,2	4

Puzzle er med sorte kanter, og det er muligt at samle 2 endestykker til f.eks. 2,4 m.

Puzzle is with black borders, and it is possible to assemble two end pieces, for example 2.4 m.



Kan skaffes i oliebestandig NBR /
Obtained in oil resistant NBR:

- 0,6 x 0,9 m
- 0,9 x 1,2 m

Ergo Ring

Skridsikker i vådt og tørt

Ergo Ring bortdræner effektivt væde og spildmateriale, hvilket sikrer en skridsikker overflade at stå på. Den åbne ringkonstruktion giver desuden en god aflastning.

- Kan samles, hvilket giver mulighed for store sammenhængende, skridsikre overflader
- Dræner effektivt, ideel ved bearbejdningsmaskiner eller i våde lokaler
- God som grov dørmåtte i entreer
- Naturgummi med den rette hårdhed giver skridsikkerhed både i tørt og vådt miljø

Non-skid in wet and dry environment

Ergo Ring effectively drains off wet and waste material, which ensures a non-skid surface. The open annular construction provides an excellent strain relief.

- May be joined together to large coherent non-skid surfaces
- Drains effectively, ideal for machine tools or in wet premises
- Applicable as a coarse entrance door mat
- Natural rubber with the correct hardness provides skid resistance in both wet and dry environments.



Art.	Name	Color	Size (m)	Height (mm)	Weight (kg)
38.9117630	Ergo Ring	Sort	0,8 x 1,2	23	11
38.9117631	Ergo Ring	Sort	1 x 1,5	23	21
38.9110030	Samlestykke	Sort			

Kan skaffes i / Obtained in: 0,4 x 0,6 & 0,6 x 0,8

Ergo Ease

Ergo Ease - kongen af aflastning

Ergo Ease er en nitrilgummimåtte med ekstremt gode aflastningsegenskaber og slidstyrke. Pladerne kan sammensættes fleksibelt uden anvendelse af samlingsstykker. Velegnede til arbejdspladser i industrien med enten tørt eller fedtet miljø.

- Tåler kontakt med varmt værktøj
- Oliebestandig
- Ryg og ben aflastes effektivt, hvilket resulterer i høj produktivitet og lavere sygefravær
- Affasede kanter minimerer risikoen for at snuble - findes ligeledes i gul for markering af arbejdsområde m.v.

Ergo Ease - first-quality strain relief

Ergo Ease is a wear-resistant nitril rubber mat with excellent strain relief. The sheets may be joined together without the use of fittings. Suitable for workplaces in the industrial field in a dry or greasy environment.

- Tolerates contact with hot tools
- Oil resistant
- Back and legs are effectively relieved resulting in a high productivity and less absence due to sickness.
- Chamfered edges keep the risk of stumbling to a minimum. Available in yellow to mark the work area etc.



Art.	Name	Color	Size (m)	Height (mm)	Weight (kg)
38.9716230	Ergo Ease	Sort	0,91 x 0,91	14	8,2 kg

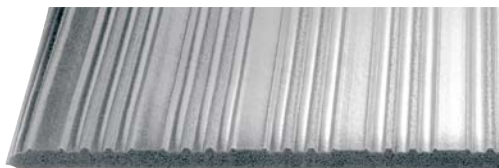
Kan skaffes i terracottarød / Obtained in terracotta red

Ergo Classic

Komfort og økonomi i samme måtte

Ergo Classic er den ideelle måtte til den stående arbejdsplads, hvor man også bevæger sig inden for arbejdsfeltet. God skridsikkerhed på den ribbede overflade. Ergo Classic har 3 års fuld slitagegaranti. Nem at tilpasse selv med en almindelig tæppekniv.

- Ideel til monteringslinjer m.v.
- God skridsikkerhed
- Isolerer effektivt imod kulde og vibrationer
- God økonomi
- Fås ligeledes med farvede kanter for markering af arbejdsområde m.v.
- Tykkelse: 10 mm



Art.	Name	Color	Size (m)	Weight (kg)
38.5501110	Ergo Classic	Grå	0,61 x 18,3	36 kg
38.5501210	Ergo Classic	Grå	0,91 x 18,3	50 kg
38.5501310 *	Ergo Classic	Grå	1,22 x 18,3	65 kg

Comfort and economy in the same mat

Ergo Classic is the ideal mat for standing work where you move within the working area. The ribbed surface provides skid resistance. There is a full three-year guarantee against wear. Easy to adapt with an ordinary carpet knife.

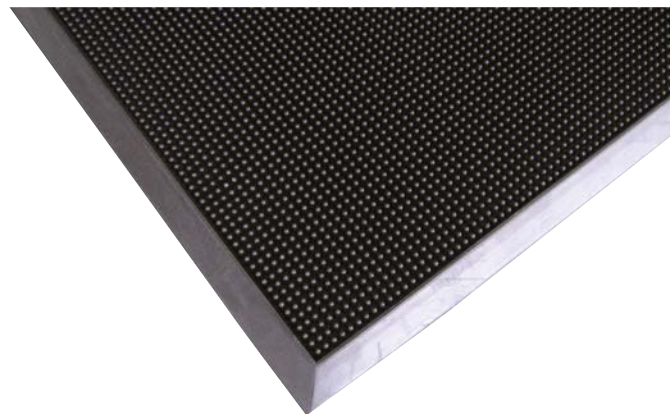
- Non-skid quality
- Effective insulation against cold and vibrations
- Economical
- Is also available with coloured borders for marking the working area etc.
- 10 mm thick



Fingertip

Fingertip gummimåtte med skrå kant.

Fingertip rubber mat with beveled edge.



Art.	Name	Color	Size (m)
38.345522	Fingertip	Sort	0,8 x 1

Smudsmåtter diamond blue / Mat diamond blue



Dørmåtte blå, polypropylen med gummiskråkant. Kan spules med højtryksrensere.

Blue mat, polypropylene with rubber beveled edge. Can be flushed with high-pressure cleaner.

Art.	Color	Size (m)
38.623750	Blue	0,9 x 1,5
38.623752	Blue	0,6 x 0,9
38.623764 *	Blue	1,2 x 1,8

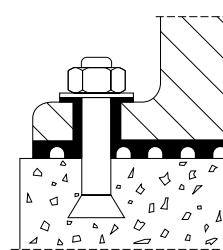
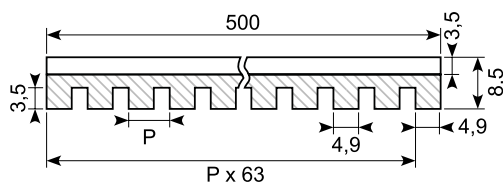
Kan skaffes i grå / Obtained in grey

Gummimåtter / Rubber mats

Vibrationsmatte / Vibration mat

Sort, kommerciel gummiplade. Anvendes mellem maskiner og gulv for at minimere og optage vibrationer. Riller på begge sider. Bæreevne 5 kg/cm²

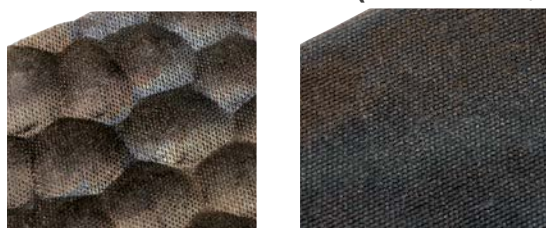
Black commercial rubber plate. To be used between machines and floor in order to minimize and absorb vibrations. Grooves on both sides. Carrying capacity of 5 kg/cm².



NR/SB

Art.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
37.400	8,5	500	500	0

Komåtte / Cow mat (NR / SBR)



Art.	Width (mm)	Length (mm)	Thickness (mm)	Shore	Density
38.440-6	2.000	30.000	6	65	1,45
38.440-8	2.000	30.000	8	65	1,45
38.440-8X	1.250	10.000	8	65	1,45
38.440-6A	1.750	21.000	6	65	1,45
38.440-8A	1.750	21.000	8	65	1,45

Komåtte / Cow mat (NR / SBR)



Art.	Thickness (mm)	Width (mm)	Length (mm)
37.260	10	2.000	20.000
37.261 *	10	2.000	4.870
37.262 *	10	2.000	6.522

37.280

37.263

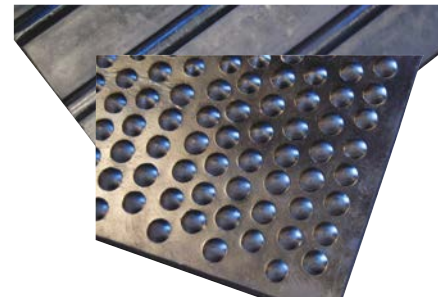
37.270



Grisemåtte 1.810 x 1.210 x 30 mm.
Cirkler / hul bund uden indlæg.
Pigs mat 1.810 x 1.210 x 30 mm.
Circles / hollow bottom without insert.



Komåtte 2.200 x 10.000 x 16 mm.
Overflade cirkler u/indlæg. Bund ribbet i længderetning.
Cow mat 2.200 x 10.000 x 16 mm.
Surface circles without insert.
The bottom ribbed in longitudinal direction.



Komåtte 1.830 x 1.220 x 17 mm.
Knopper / ribbet bund uden indlæg.
Cow mat 1.830 x 1.220 x 17 mm.
Studs / ribbed bottom without insert.

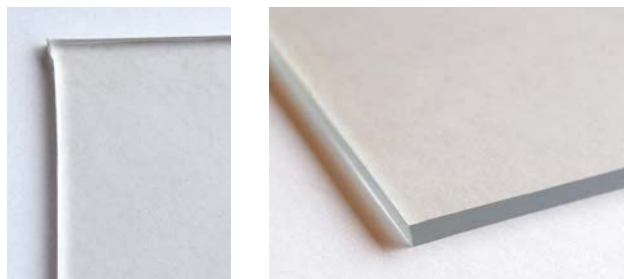
Trailermåtte / Trailer mat



Art.	Thickness (mm)	Width (mm)	Length (mm)
38.422-1350	6	1.350	21.000
38.422-1650	6	1.650	21.000
38.422-1750 *	6	1.750	21.000
38.423-1650	8	1.650	21.000
38.423-1750 *	8	1.750	21.000
38.424-1800 *	8	1.800	21.000

Data	
Gummi / Rubber	NR / SBR
Hårdhed / Hardness - Shore A	65
Densitet / Density - g/cm ³	1,4
Arbejdstemperatur / Working temperature - °C	-25 +70
Trækstyrke / Tensile strength - N/mm ²	12

Transparent PVC



Art.	Thickness (mm)	Width (mm)	Length (mm)
38.449-750 *	3	750	20.000
38.449-1200	3	1.200	20.000
38.449-1600	3	1.600	20.000
38.450-760 *	4	760	13.000
38.451-1600	5	1.600	20.000
38.452-1200 *	7	1.200	10.000

Polyurethanplader / Polyurethane plates

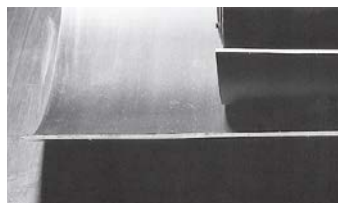
Art.	Thickness (mm)	Width (mm)	Length (mm)	Stock
38.430-5/70	5	2.000	1.000	X
38.430-5/80	5	2.000	1.000	X
38.430-8/70	8	2.000	1.000	X
38.430-8/90	8	2.000	1.000	X
38.430-10/70	10	2.000	1.000	X
38.430-10/90	10	2.000	1.000	X



Data			
Hårdhed / Hardness - Shore A	70	80	90
Forlængelse / Elongation	500-600	450-500	400-450
Arbejdstemperatur / Working temperature - °C	-35 +100	-35 +100	-35 +100
Rivstyrke / Tear strength - KN/m	50	50	50
Trækstyrke / Tensile strength N/mm²	25	30	35

38.14124	38.14572	38.14574	38.14574/3
			
Anti slip plade. Gummigranulat. Anti slip plate. Rubber granules. Size: 8 x 100 x 200 mm Min. order: 300	Anti slip plade. Gummigranulat. Anti slip plate. Rubber granules. Size: 8 x 500 x 5000 mm Min. order: 5 m	Anti slip plade. Gummigranulat. Anti slip plate. Rubber granules. Size: 5 x 1.250 x 10.000 mm Min. order: 10 m	Anti slip plade. Gummigranulat. Anti slip plate. Rubber granules. Size: 3 x 1.250 x 10.000 mm Min. order: 5 m

38.9971010	38.9971020
	
Græsmåtte, grå Grass mat, grey Size: 900 mm x 16 m	Græsmåtte, grøn Grass mat, green Size: 900 mm x 16 m



Semperit

Material: NBR / NR-SBR / EPDM

Art.	Width (mm)	Thickness (mm)	Quality	Color	Insert
38.1215N	1.400	1,5	NBR	Black	0
38.1215 *	1.400	1,5	NR / SBR	Black	1



Rubber cork

Material: NR / NBR / NR-SBR

Art.	Size (mm)	Thickness (mm)	Quality	Min. order (m²)
38.201.5 *	1.000 x 1.000	1,5	1.235	100
38.202 *	1.000 x 1.000	2	1.235	75
38.203 *	1.000 x 1.000	3	1.235	50
38.205 *	1.000 x 1.000	5	1.235	30

Showroom

Vi ved, hvor vigtigt det kan være at se og sammenligne produkterne, inden man køber dem. Derfor er vores showroom fyldt med et bredt udvalg af vores profiler.

Du kan altid komme forbi på vores adresse **Edisonvej 11 i Vejle** for at tage et kig i vores showroom.

Vi glæder os til at hjælpe dig med alle slags opgaver.



Gummistropper

Rubber straps

Gummistropper bruges overalt som en fleksibel fastgørelse. Stropperne kan bl.a. bruges til at fæstne presenninger til landbrugsmaskiner, lastbiler eller reklameskilte.

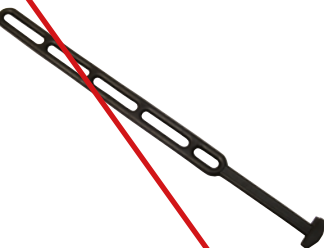
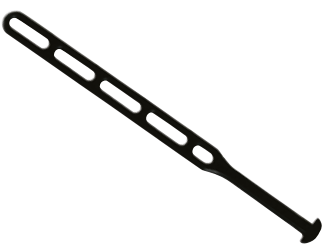
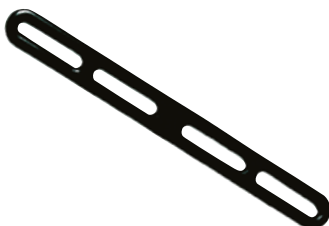
Vi tilbyder gummistropper i flere varierende udformninger lige fra 'T-strop' eller 'T-stige' til ovale stropper, bagage remme og stigestrop. Vi har også stropper i lange længder som bl.a. kan bruges til fastgørelse i industrien.

Rubber straps are used everywhere as a flexible fastening. The straps can among other things be used for fastening tarpaulins on agricultural machinery, trucks or advertising boards.

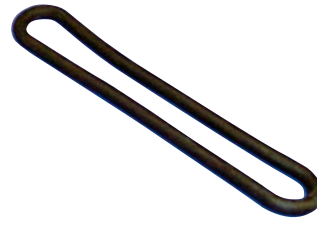
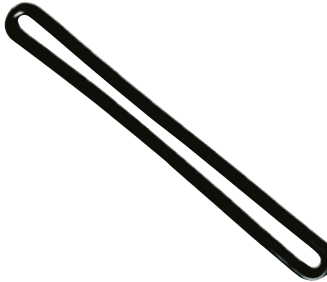
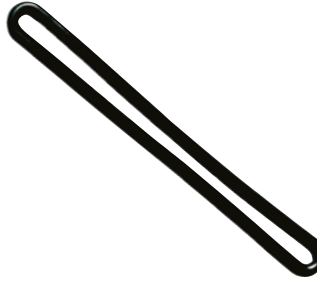
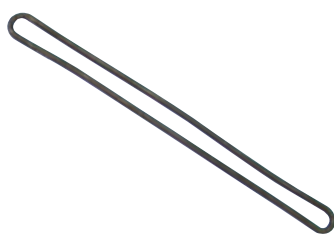
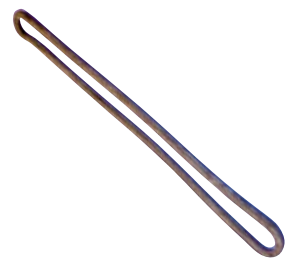
We offer rubber straps in different variants - from "T-straps" or "T-ladders" to oval straps, luggage straps or ladder straps. We also have straps in long lengths that can be used for fastening in industry.



Gummistropper / Rubber straps

50.241NR	50.245NR	50.245H	50.242NR
			
T-strap Material: NR Hardness: SH 55 Length: 185 mm	T-ladder Material: NR Hardness: SH 55 Length: 190 mm	T-ladder Material: EPDM, white Length: 160 mm	T-strap Material: NR Hardness: SH 55 Length: 275 mm
50.246NR	50.265NR	50.246-10	50.265
			
T-ladder Material: NR Hardness: SH 55 Length: 285 mm	Combi strap Material: NR Hardness: SH 55 Length: 278 mm	T-ladder Material: NR Length: 280 x 30 mm 10 pcs. package Partivare - udgår	Combi strap Material: EPDM Length: 280 mm
50.266	50.247-10	50.247NR	50.275
			
Combi strap Material: EPDM Length: 360 mm	Combi strap Material: NR Length: 365 x 25 mm 10 pcs. package	Combi strap Material: NR Hardness: SH 55 Length: 370 mm	POP ladder Material: EPDM Length: 200 mm
50.244NR	50.271	50.276	50.264-10
			
Strap Material: NR Hardness: SH 55 Length: 290 mm	Strap Material: EPDM Length: 270 mm	POP ladder Material: EPDM Length: 275 mm	Strap Material: NR Length: 285 x 30 mm 10 pcs. package Partivare - udgår

Gummistropper / Rubber straps

50.264NR	50.261	50.263	50.263K														
																	
Strap Material: NR Length: 290 mm	Strap Material: EPDM Length: 200 mm, Ø 8 mm	Strap Material: EPDM Length: 200 mm, Ø 7 mm	Strap with hook Material: EPDM Length: 200 mm Loose hook: 50.263KL														
50.263K-10	50.243-10	50.243NR	50.267NR														
																	
Strap Material: NR Length: 204 mm Partivare - udgår	Strap Material: NR Length: 253 mm Partivare - udgår	Strap Material: NR Length: 260 mm	Strap Material: NR Length: 400 mm														
50.267	50.267-10	50.269	50.13621														
																	
Strap Material: EPDM Length: 400 mm Min. order: 500 pcs.	Strap Material: NR Length: 400 mm Partivare - udgår	Ring Material: EPDM Length: Ø 106 mm / 86 mm	Strap with hook and eye Length: 20 x 490 mm														
50.280	50.250	Luggage strap															
																	
Strap with hook and eye Length: Strop 480 mm Total 610 mm	Ladder strap Material: NR Hardness: SH 50 Density: 1,16 Length: 10 m Size: B = 30 mm, Ø 8	<table><tr><th>Art.</th><th>Measure (mm)</th></tr><tr><td>79.051</td><td>600</td></tr><tr><td>79.051A</td><td>700</td></tr><tr><td>79.052</td><td>900</td></tr><tr><td>79.053</td><td>1.250</td></tr><tr><td>79.054</td><td>1.750</td></tr><tr><td>79.055</td><td>3.000</td></tr></table>		Art.	Measure (mm)	79.051	600	79.051A	700	79.052	900	79.053	1.250	79.054	1.750	79.055	3.000
Art.	Measure (mm)																
79.051	600																
79.051A	700																
79.052	900																
79.053	1.250																
79.054	1.750																
79.055	3.000																

Bumper Bumpers

Bumpers er en enkel løsning til at beskytte personer og materiel.

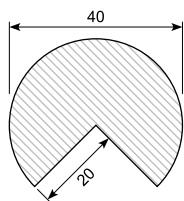
Bumpers are a simple solution to protect people and equipment.



Bumpers / Bumpers

39.BUMPER

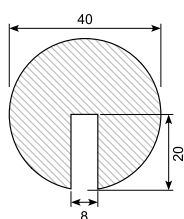
Type A. Sort og gul.
1.000 mm lang.
Selvklæbende.



Type A. Black and yellow.
1.000 mm long.
Adhesive.

39.BUMPERB

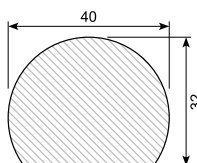
Type B. Sort og gul.
1.000 mm lang.
Selvklæbende.



Type B. Black and yellow.
1.000 mm long.
Adhesive.

39.BUMPERC

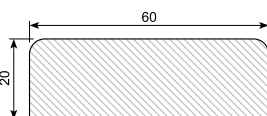
Type C. Sort og gul.
1.000 mm lang.
Selvklæbende.



Type C. Black and yellow.
1.000 mm long.
Adhesive.

39.BUMPERD

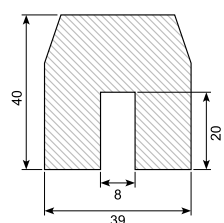
Type D. Sort og gul.
1.000 mm lang.
Selvklæbende.



Type D. Black and yellow.
1.000 mm long.
Adhesive.

39.BUMPERE

Type E. Sort og gul.
1.000 mm lang.
Selvklæbende.



Type E. Black and yellow.
1.000 mm long.
Adhesive.

52.PPCC720



Orange trafikkegle, 690 mm. Sammenklæpelig.
Ekskl. topblink 52.PPTLRED.

Orange traffic cone, 690 mm. Foldable.
Excl. top blink 52.PPTLRED.

52.PPTLRED



Rød advarselsblink for trafikkegle 52.PPCC720
Red warning light for traffic cone 52.PPCC720

Poliall Poliall

Poliall hængsler er vandtætte stanghængsler, der bl.a. bruges som dørhængsler, foldedørsopbygninger og som hængsel til tophængte låger.

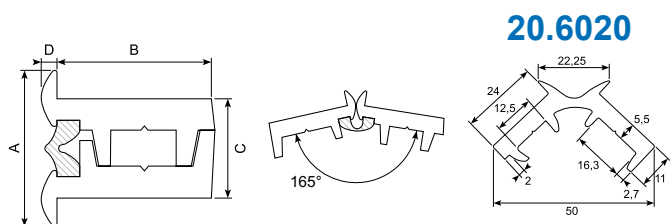
Poliall hinges are waterproof continuous hinges that are used as door hinges, folding door constructions and as a hinge for top-hung doors.



Centraflex

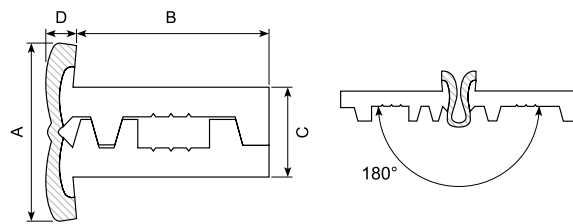
Vandtæt stanghængsel med polyester-kerne og PVC-flanger. Tillader 165° / 180° åbning.
Stor styrke og høj elasticitet. Sort finish. **Længde: 2.000 mm.**

Water-proof continuous hinge with polyester-core and synthetic flanges. 165° / 180° opening.
High strength and excellent flexibility. Black finish. **Length: 2.000 mm.**



20.6020

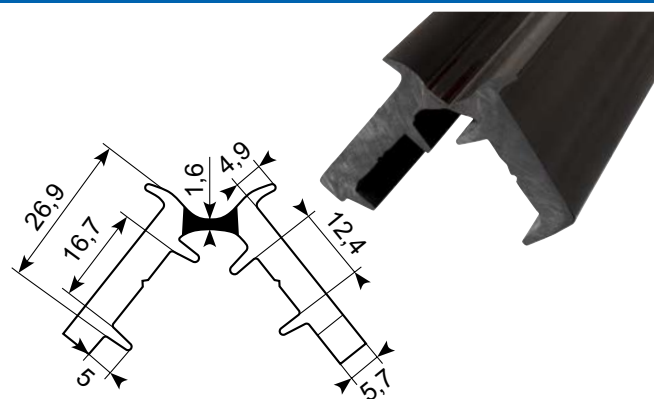
Varenr. Art.	A mm	B mm	C mm	D mm	L mm
20.6020 *	28	23	16	4	2.000
20.6025	28	23	16	4	2.500
20.6030	28	23	16	4	3.000



Art.	A mm	B mm	C mm	D mm	L mm
20.6120 *	30	34	16	4,5	2.000
20.6125 *	30	34	16	4,5	2.500
20.6130 *	30	34	16	4,5	3.000

Plasthængsel

Poliall

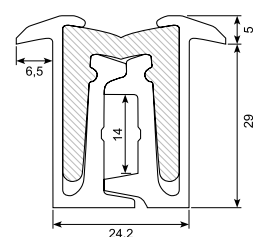


Varenr. Art.	A mm	B mm	C mm	D mm	L mm
20.6019J *	26,5	25	16,7	2,5	1.678
20.6020J	26,5	25	16,7	2,5	2.000
20.6025J *	26,5	25	16,7	2,5	2.500
20.6030J *	26,5	25	16,7	2,5	3.000

*** Speciallængde med huller: Min. 1.000 stk.**

Vandtæt poliall stanghængsel. Med PU kerne og aluminiumsflanger. Tillader 180° åbning.
Forboret med 5 mm huller i flange.

Poliall continuous hinge. Water proof. PU core and aluminium flanges.
Predrilled with 5 mm holes in flange. Can open 180°.



Varenr. Art.	B mm	L mm
54.261700J-5	29	2.400
54.261720J-5	29	2.700
54.261740J-5	29	3.000
54.261760J-5	29	3.200
54.261780J-5	29	4.000



● Godt køb / Best buy

*** Skaffevare / Special order item**
BIBUS SINDBY PROFILES 6 - 00129-6-202104

Oppustelige tætninger

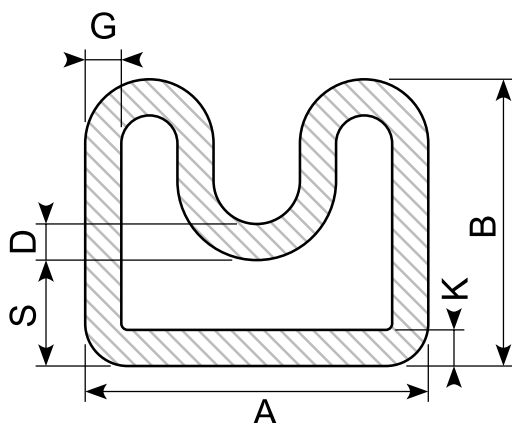
Inflatable seals

Oppustelige tætninger aktiveres med trykluft. Disse tætninger slutter helt tæ, og de er derfor egnet til mange slags opgaver. Vores oppustelige tætninger kan evt. leveres med ventil monteret.

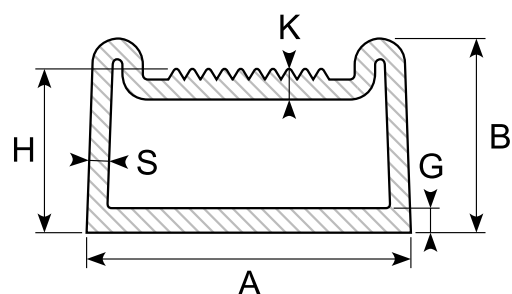
Inflatable seals are activated with compressed air. They have a unique ability to close completely tight and are therefore the ideal solution for numerous purposes. It is possible to get our inflatable seals with mounted valve.



Oppustelige tætninger / Inflatable seals

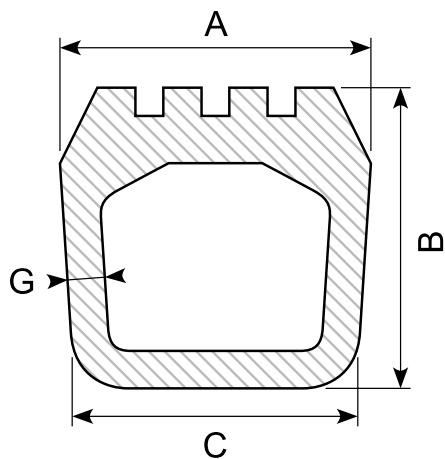


Art.	A	B	D	G	K	S	Material	Hardness SH A
30.0192-2819 *	16	14	1,8	1,8	1,8	4,9	Silicone	65
30.0192-3161 *	18	15,5	2	2	2	6	Silicone	60
30.0192-3375 *	18	15,5	2	2	2	2	Silicone	60
30.0192-3877 *	24	20	2,5	2,5	2,5	5	Silicone	60
30.0192-4588 *	18,5	17	2	2	2	9	Silicone	60
30.0192-4633 *	26	20	3	3	3	8,2	Silicone	60
30.0192-4634 *	35	32	5	5	5	17,6	Silicone	60
30.0192-4733 *	18,7	18/16,6	2	2	2	7,9	Silicone	60
30.0192-4756 *	16	17	1,5	1,5	1,5	10	Silicone	60
30.0192-4926 *	27	20	4	4	4	10	Silicone	60
30.0192-4947 *	22	16	3	3	3	6	Silicone	60
30.0192-10322 *	30	15	3	3	3	3,7	Silicone	60
30.0192-10680 *	25,3	20	2,7	2,7	2,7	7,3	Silicone	60
30.0192-10927 *	26,5	20	3	3	3	9	Silicone	60
30.0192-10963 *	17	14	2	2	2	5	Silicone	60
30.0192-11007 *	26	20	3	3	3	8,5	Silicone	60
30.0192-11016 *	46	34	3	3	5	9	Silicone	60
30.0192-11484 *	35	34	3	3	3	17	Silicone	60
30.0192-11800 *	10	10	1,5	2	2	5	Silicone	60
30.0192-12418 *	45	34	3	3	5	9	Silicone	60
30.0192-12642 *	21	15	2	2	2	8	Silicone	60



Art.	A	B	G	H	K	S	Material	Hardness SH A
30.0192-2076 *	16	10	2	10	2,5	1	Silicone	50
30.0192-2969 *	17	9,5	1,2	8	1,5	1	Silicone	76
30.0192-3214 *	16	9,5	1,2	8	1,5	1	Silicone	76
30.0192-3414 *	8,6	8,3	1,2	7,5	1,4	1,2	Silicone	60
30.0192-3415 *	12	8,5	1,2	7,7	1,4	1,2	Silicone	60
30.0192-3739 *	17	8,5	1,5	7	2	1	Silicone	76
30.0192-4792 *	16	7,5	1,2	7	1,5	1	Silicone	60
30.0192-4906 *	12	8	1,2	6,3	1,5	1,2	Silicone	60
30.0192-10966 *	30	30,3	4	33,5	9,9	4	Silicone	60
30.0192-11527 *	17	8,5	1,2	7	1,5	1	Silicone	60

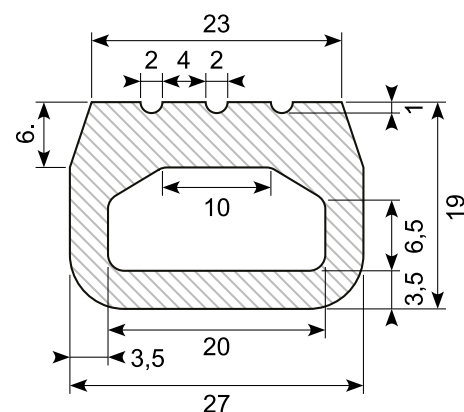
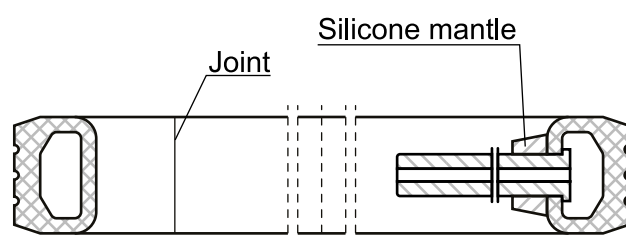
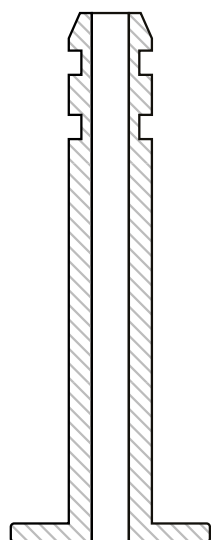
Oppustelige tætninger / Inflatable seals



Art.	A	B	C	G	Hardness SH A
30.0192-3900 *	35	32	35	5	60
30.0192-4626 *	34	25	34	5	60
30.0192-4690 *	35	32	35	4,5	60
30.0192-4973 *	15,2	13,6	16,2	2	55
30.0192-10142 *	16	12	16	2,5	60
30.0192-10318 *	35	31	35	4,5	65
30.0192-10358 *	21	24	21	3	60
30.0192-10389 *	16	12	16	2	60
30.0192-10519 *	16	12	16	2	60
30.0192-10947 *	35	32	35	3,3	55
30.0192-11093 *	13,6	10	13,6	2	55
30.0192-11137 *	14	14	14	3	60
30.0192-11278 *	17	9	17	2	55
30.0192-11342 *	32,5	32	35	5	60
30.0192-11385 *	33,5	30	35	5	60
30.0192-11550 *	34	35	35	5	70
30.0192-11937 *	22	20	22	3	60
30.0192-11991 *	33,7	32	33,7	5	60
30.0192-12300 *	35	31,5	35	5	60
30.0192-12398 *	35	35	35	4,3	60
30.0192-12442 *	14	10	14	1,7	50
30.0192-12465 *	35	33	35	4	60

Art.	A	B	C	G	Hardness SH A
30.0192-0374 *	16	20	15	2,5	50
30.0192-0460 *	17	18	17	3,5	50
30.0192-0431 *	34	35	35	5	60
30.0192-0459 *	17	18	15	2,5	50
30.0192-1345 *	16	18	16	2,5	50
30.0192-1494 *	14	11	14	2/2,25	60
30.0192-1744 *	35	33	35	5,5	55
30.0192-1768 *	27	19	27	3,5	50
30.0192-1881 *	36	26,9	36	5	55
30.0192-1949 *	17,5	20	17,5	3	45
30.0192-2029 *	14	14	15,5	2,5	50
30.0192-2067 *	16,5	16	15	2	55
30.0192-2364 *	35	32	35	5	60
30.0192-2408 *	16,5	13	16,5	2,5	55
30.0192-2845 *	14	11	13	2	60
30.0192-3365 *	14	10	14	2	60
30.0192-3497 *	27,5	25	27,5	3	60
30.0192-3551 *	33,5	32	35	5	60
30.0192-3588 *	16	14	16	2	60
30.0192-3616 *	15,5	18	15,5	2	60
30.0192-3693 *	53	41,5	53	5	60
30.0192-3845 *	35	32	35	4	60

Ventil eksempel / Valve example



Portsluser og tilbehør

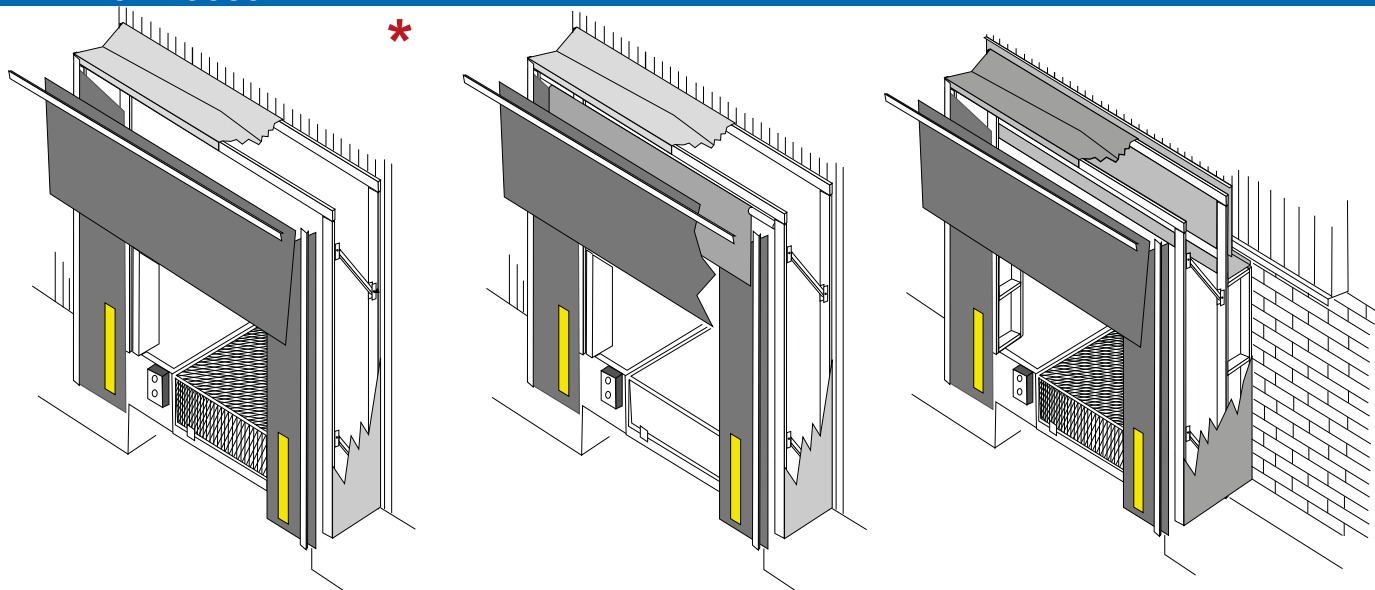
Dock shelters

Portslusere lukker lasteområdet og beskytter mod insekter og vejrlig. De sikrer en effektiv isolering og hindrer varmetab. Den minimale åbning beskytter også mod ulykker. Vi tilbyder også diverse tilbehør til portslusere.

Dock shelters close the cargo space and protect against insects and weather. They provide effective insulation and prevent heat loss. The minimal opening also protects against accidents. We also offer various accessories for dock shelters.

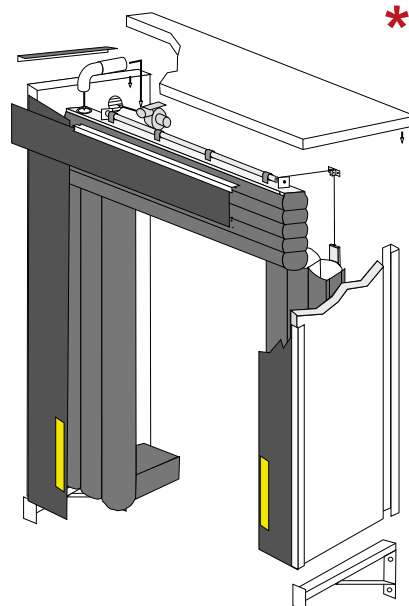
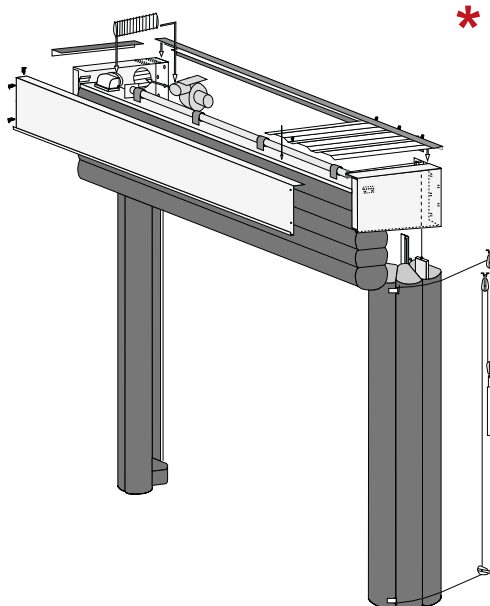
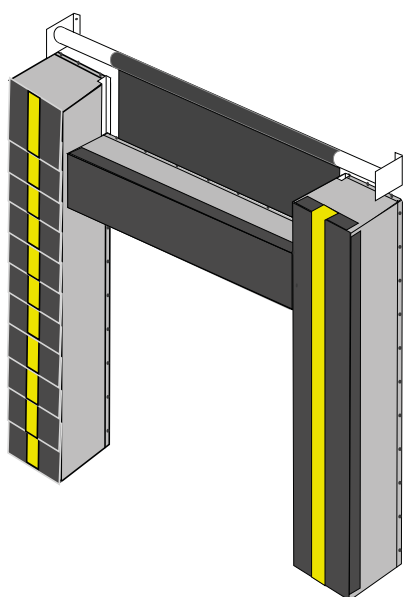


52.13689A

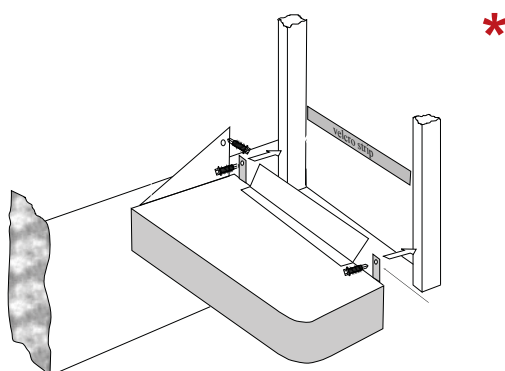


52.13689B

52.13689C



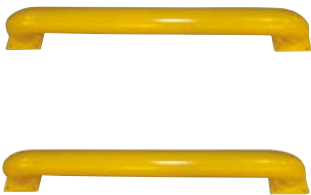
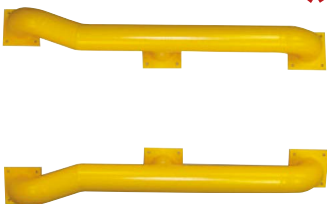
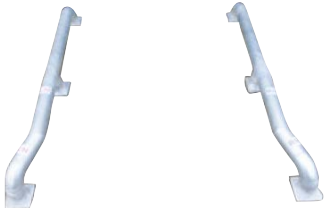
52.13689-5



39.1501 *  Front plate Size: 440 x 250 x 62 mm Weight: 16 kg For buffer 39.642X	39.1502 *  Front plate Size: 415 x 215 x 62 mm Weight: 14 kg For buffer 39.643X	39.1503 *  Back plate for welding Size: 450 x 250 x 15 mm Weight: 15 kg	39.1504 *  Back plate galvanized Size: 450 x 250 x 15 mm Weight: 15 kg
39.1505 *  Packer Rubber spacer Size: 450 x 250 x 10 mm Weight: 1,3 kg	39.1506 *  Packer Rubber spacer Size: 450 x 250 x 15 mm Weight: 2,3 kg Holes as an option	39.1507 *  Packer Rubber spacer Size: 450 x 250 x 20 mm Weight: 2,8 kg Holes as an option	39.1508 *  Packer Rubber spacer Size: 450 x 250 x 50 mm Weight: 5,5 kg
39.1509 *  Dock bumper accessory Size: 450 x 250 x 100 mm Weight: 10 kg Buffer for PE plate	39.1510 *  Front plate Hardwearing PE Size: 410 x 210 x 35 mm Weight: 2,5 kg	39.1511 *  Dock bumper accessory Size: 250 x 150 x 150 mm Weight: 8,1 kg For mount of buffer 150 mm over ramp level	39.1512 *  Dock bumper accessory Size: 250 x 250 x 150 mm Weight: 12 kg For mount of buffer 150 mm over ramp level
39.1513 *  Front plate Size: 440 x 440 x 62 mm Weight: 13,5 kg	39.1514 *  Packer Rubber spacer Size: 450 x 450 x 15 mm Weight: 2,3 kg Rubber spacer for 39.651A	39.1616 *  Packer Rubber spacer Size: 750 x 250 x 15 mm Weight: 3,6 kg	39.1617 *  Packer Rubber spacer Size: 750 x 250 x 20 mm Weight: 10,5 kg

Portsluser og tilbehør / Dock shelters

39.1618 *  Packer Rubber spacer Size: 750 x 250 x 50 mm Weight: 10,5 kg	39.1819 *  Front plate Size: 732 x 250 x 62 mm Weight: 26 kg For buffer 39.649	39.1620 *  Back plate for welding Size: 750 x 250 x 15 mm Weight: 24 kg	39.1621 *  Back plate Galvanized Size: 750 x 250 x 15 mm Weight: 24 kg
39.1622 *  Back plate for 450 mm buffer Size: 720 x 250 x 66 mm Weight: 32 kg Spring loaded. Follows the truck when loading.	39.1623 *  Back plate for 750 mm buffer Size: 965 x 250 x 66 mm Weight: 47 kg Spring loaded. Follows the truck when loading.	39.1624 *  Dock bumper accessory Buffer for PE plate Size: 750 x 250 x 100 mm Weight: 17 kg	39.1625 *  Front plate Hardwearing PE Size: 710 x 210 x 35 mm Weight: 4,5 kg
39.1630 *  Front plate Hardwearing rubber Size: 448 x 248 x 50 mm Weight: 7 kg	39.1631 *  Front plate Hardwearing PE Size: 450 x 250 x 50 mm Weight: 5 kg	39.1632 *  Back plate Galvanized Size: 450 x 250 x 60 mm Weight: 11 kg Remember rubber spacer	39.1633 *  Back plate Galvanized Size: 470 x 270 x 120 mm Weight: 21 kg Remember rubber spacer
39.1634 *  Front plate Hardwearing rubber Size: 750 x 250 x 50 mm Weight: 12 kg Alternative to 39.1635	39.1635 *  Front plate Hardwearing PE Size: 750 x 250 x 50 mm Weight: 8 kg	39.1636 *  Back plate Galvanized Size: 770 x 270 x 80 mm Weight: 26 kg Remember rubber spacer	39.1637 *  Back plate Galvanized Size: 770 x 270 x 120 mm Weight: 34 kg Remember rubber spacer

39.1638	39.1639	39.1641	39.1642
 Trailer plate Size: 1.000 x 1.000 x 2,5 mm Weight: 26,5 kg To protect the concrete in front of the loading ramp	 Trailer plate PE Size: 1.000 x 1.000 x 20 mm Weight: 18,5 kg	 Wheel guide Size: Ø165 mm, 5 mm, 2.085 x 250 x 365 mm Color: Yellow RAL 1028 Weight: 90 kg	 Wheel guide Size: Ø165 mm, 5 mm, 2.070 x 600 x 365 mm Color: Yellow RAL 1028 Weight: 90 kg Can be ordered in hot-dipped.
39.1643	39.1644		
 Wheel guide Size: 2.070 x 250 x 200 mm Color: Yellow RAL 1028 Weight: 78 kg	 Wheel guide Hot dipped Size: Ø165 mm, 5 mm, 3.000 x 600 x 365 mm		

Tilbehør Equipment

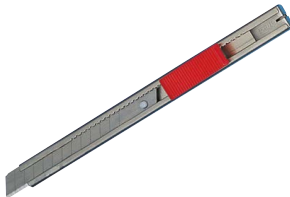
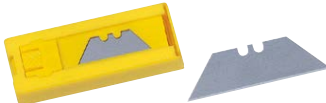
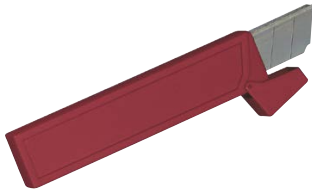
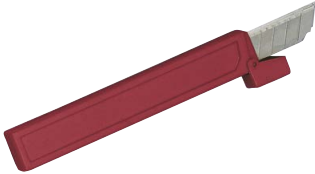
Vi har forskellige produkter, som gør arbejdet med gummiprodukter nemmere. Uanset om du skal lime, skære, afkorte eller fæstne, så vil du hos os kunne finde de hjælpemidler, som du har brug for.

Hvis ikke du finder hvad du leder efter, er du altid velkommen til at kontakte os.

We have various products that facilitate the work with rubber products. Whether you need to glue, cut, shorten or fasten, in this chapter you will find the tools you can use for this.

If you do not find what you are looking for, you can always contact us.



S10.3301	S10.3312	S10.3311	S10.3303
			
Dolphin knife	Utility knife	Utility knife	10 pcs. blades for S10.3301
S10.3314	S10.3313	83.842	84.930
			
10 pcs. blades for S10.3312	10 pcs. blades for S10.3311	Profile cutter	Tool set for inserting filler sections in glazing sections. Eyelet Ø 9,5 mm.
84.931	84.932T	84.934X	84.934
			
Tool for filler sections	Tool for glazing sections with wooden handle	7 mm eyelet for 84.931	9,5 mm eyelet for 84.931
84.935	84.840084	84.961 / 84.961A / 84.961B	87.705I
			
10,5 mm eyelet for 84.931	Cold cut knife	Cold cut knife blade. 19 mm. For 84.840084 84.961A: 25 mm 84.961B: 35 mm	Terokal 2444, 340 g Excellent contact adhesive, based on CR, for rubber/rubber and rubber/metal bonding.

87.770/10	87.1034	87.1035	87.2010
 Loctite 770(7239), 10 g. Primer which improves the adhesion on materials which are difficult to glue e.g. thermoplastic rubber types. Is to be used together with Loctite 401 / 406 / 431 / 454 or 4850	 Sicomet 50, 3 g. Excellent for EPDM	 Sicomet 8300, 20 g. Excellent for sponge rubber	 SikaFast-2590 - 10 ml. A fast curing and gap-filling two-component Universal "Super Glue".
87.52759 / 87.52759X	87.51989 / 87.51999F	87.51939S	87.723
 Terostat 2759, 310 ml, grey. Butyl-based sealant for overlaps of sheet metal and edge joints. Good adhesion to metal, rubber, glass and plastic. 87.52759X: 570 ml	 Terostat 930, 310 ml, black. Sealant based on modified silane. Permanent elastic adhesion for metal, glass, rubber, PVC and EPDM rubber. 87.51999F: 570 ml	 Teroson MS 939, 290 ml, black Low modulus, flexible, odorless modified silane polymer adhesive used for elastic sealing. Absorbs vibration, stain and shock.	 Spray glue. Loctite 3923.
30.shore20-90	30.shoreA	30.shoreD	
 Shore samples with logo. Silicone rubber.	 Shore A hårdhedsmåler Shore A hardness tester	 Shore D hårdhedsmåler Shore D hardness tester	

Butylbånd

Varenummer	Beskrivelse
87.81152	Terostat 81 - 15 x 2 mm, 30 m
87.812015	Terostat 81 - 20 x 1,5 mm, 40 m
87.81252	Teroson RB 81 - 25 x 2 mm, 35 m
87.81302	Terostat 81 - 30 x 2,0 mm, 30 m
87.814015	Terostat 81 - 40 x 1,5 mm, 40 m



Kemisk betegnelse Chemical Nomenclature	Natur-kautsjuk Naturel Rubber	Styrolbutadien- Kausjuk Styrol Butadien Rubber (Buna)	Nitril kausjuk (Perbunan) Nitril Rubber (Perbunan)	Chlororen kausjuk (Neopren) Chloroprene Rubber (Neoprene)	Ethylen propylen kausjuk (APTK) Ethylene Propylene Dien Rubber
Navnefortegnelse i.h.t. ASTM D 1418 Abbreviation as per ASTM D 1418	NR	SBR	NBR	CR	EPDM
Hårdhedsområde (Shore A)(±5) Hardness Range (Shore A)(±5)	40 - 90	45 - 90	45 - 90	40 - 90	40 - 90
Trækstyrke N/mm ² Tensile Strength N/mm ²	4 - 15	4 - 15	4 - 14	5 - 15	6 - 13
Tilbageståndselasticitet ved 20° C Recoil Elasticity at 20° C	Udmærket Excellent	God Good	Tilfredsstillende Satisfactory	God Good	God Good
Slidstyrke Abrasion Resistance	Meget god Very good	Meget god Very good	God Good	God Good	God Good
(1) Kemisk bestandighed (1) Chemical Resistance	God Good	God Good	Tilfredsstillende Satisfactory	God Good	Meget god Very good
(1) Oliebestandighed (1) Oil Resistance	Ringe Low	Ringe Low	Udmærket Excellent	God Good	Ringe Low
(1) Bestandighed overfor benzin (1) Petrol Resistance	Ingen None	Ringe Low	God Good	Ringe Low	Ringe Low
(1) Bestandighed overfor opløsningsmidler (1) Solvent Resistance	Ringe Low	Ringe Low	God Good	God Good	(3) Tilfredsstillende (3) Satisfactory
(4) Temperaturbestandighed °C (4) Temperature Stability in °C	-40 til +80° -40 to +80°	-30 til +80° -30 to +80°	-30 til +100° -30 to +100°	-25 til +100° -25 to +100°	-40 til +100° -40 to +100°
Ozonbestandighed Ozone Resistance	Tilfredsstillende Satisfactory	Tilfredsstillende Satisfactory	Tilfredsstillende Satisfactory	Meget god Very good	Udmærket Excellent
Vejrbestandighed General Climate Resistance	God Good	God Good	God Good	Meget god Very good	Udmærket Excellent
Gasigennemtrængelighed Gas Impermeability	Tilfredsstillende Satisfactory	Tilfredsstillende Satisfactory	God Good	God Good	Tilfredsstillende Satisfactory
(2) Modstand mod blivende deformation (2) Resistance to permanent set	Meget god Very good	God Good	God Good	God Good	God Good
Bindekraft til metal Adhesion to metal	Udmærket Excellent	Meget god Very good	Tilfredsstillende Satisfactory	God Good	Tilfredsstillende Satisfactory
Bindekraft til tekstiler Adhesion to textile	Udmærket Excellent	God Good	Tilfredsstillende Satisfactory	Udmærket Excellent	Tilfredsstillende Satisfactory

(1) = På grund af mange mulige kemikalier, opløsningsmidler, arbejdstemperaturer og arbejdstider kan de oplyste værdier, i enkelte tilfælde, udvise forandringer. Især kan en elastomertype, som normalt udviser ringe bestandighed, udvise en meget god resistens overfor bestemte medier.	(1) = In view of the multitude of chemicals, solvents, application temperatures and times, the value quoted may vary in some cases. For example one type of elastomer, which normally has only low resistance properties, could show very good resistance to certain media.
(2) = Ved relative lave h.h. v. høje temperaturer reduceres modstanden normalt.	(2) = At relatively high or low temperatures, resistance generally drops.
(3) = God udvidelsesbestandighed overfor forskellige blødgørere.	(3) = Good expansion resistance to various ester based plasticizers.
(4) = Det drejer sig om grænseværdier, som kan svinge alt efter sammensætningen af blandingen. Vedvarende indsætning i grænseområderne ændrer de fysiske værdier. Til ekstreme påvirkninger kræves særlige elastomere-blandinger.	(4) = These are borderline values which, depending on composition of the mixture, can vary. If used permanently in such borderline areas, this can lead to a change in the physical values. For such extreme applications it is advisable to use special elastomer mixtures.

Silikone / Silicone

Egenskaber

Arbejdstemperatur (standarddele):
-50° C do +180° C / +250° C

Arbejdstemperatur (specialdele):
-90° C do +315° C

Forlængelse:
300 - 800%

Hårdhed:
25 - 80 Shore A

Sammenbrudsspænding:
23 kV (VDE 0303)

Materialer til specifikke applikationer
Høj kemikalieresistens
God dæmpning af høj- og lavfrekvent vibrationer
Silikonegummiprodukter er smagløse og lugtfrie
Modstandsdygtig over for aldring og vejrforhold

Farver
Farven på silikonereprodukter kan vælges til en given applikation:
Fra gennemsigtig til sort i overensstemmelse med RAL, inklusiv metalfarver (aluminium, stål, messing)
Farverne er kendetegnet ved livlighed og holdbarhed.

Se silikonbestandighedstabel på hjemmesiden.

Characteristics

Working temperature (standard compounds):
-50° C do +180° C / +250° C

Working temperature (specific compounds):
-90° C do +315° C

Elongation:
300-800%

Hardness:
25 do 80 Shore A

Breakdown voltage:
23 kV (VDE 0303)

Materials for specific applications
High chemical resistance
Good damping of high and low frequency vibrations
Silicon rubber products are tasteless and odourless
Resistance to ageing and weather conditions

Colors
The colour of silicon products can be suitably chosen for the particular application: from transparent to black, in accordance to RAL, including metallic colours (aluminium, steel, brass).
The colours feature of vividness and durability

Find the silicone table of resistance on our homepage.

**Se gummibestandighedstabel på hjemmesiden.
Find the rubber immersion table on our homepage.**

Silikonekvaliteter / Silicone grades

Kode / Code	Shore A	Farve / Color
STQ - Teknisk kvalitet STQ - Technical grade	15 - 75	Gennemsigtig, pigmenterbar Transparent, pigmentable
ELQ - Elektrisk ledende ELQ - Electric conductive	70	Sort Black
FLQ - Fluorosilicone FLQ - Fluorosilicone	60	Gennemsigtig, pigmenterbar Transparent, pigmentable
HTQ - Varmeresistent HTQ - Heat resistant	45 - 65	Uigennemsigtig, pigmenterbar Opaque, pigmentable
OLQ - Oliebestandig OLQ - Oil resistant	40 - 80	Uigennemsigtig, pigmenterbar Opaque, pigmentable
PTQ - Platin hærde PTQ - Platinum cured	70	Gennemsigtig, pigmenterbar Transparent, pigmentable
SB2Q - Brændhæmmende SB2Q - Flame retardant	15 - 75	Gennemsigtig, pigmenterbar Transparent, pigmentable
TRQ - Rivebestandig TRQ - Tear resistant	70	Gennemsigtig, pigmenterbar Transparent, pigmentable
WDQ - Dampresistent WDQ - Steam resistant	55	Uigennemsigtig, pigmenterbar Opaque, pigmentable
WDSTQ - Forbedret dampresistent WDSTQ - Steam resistant improved	15 - 75	Uigennemsigtig, pigmenterbar Opaque, pigmentable
SPQ-1-30 Svamp SPQ-1-30 Sponge	17	Gennemsigtig, pigmenterbar Transparent, pigmentable
SPQ-2-30 Svamp SPQ-2-30 Sponge	14	Gennemsigtig, pigmenterbar Transparent, pigmentable

Dimensional tolerances for moulded, extruded and calendered solid rubber products. (GB/T 3672-92) ISO3302-1998.

Rubber thickness (mm)	E1 ± (mm)	E2 ± (mm) Solid	E3 ± (mm) Sponge-rubber
0 - 1,5	0,15	0,25	0,4
1,5 - 2,5	0,2	0,35	0,5
2,5 - 4	0,25	0,4	0,65
4 - 6,3	0,35	0,5	0,8
6,3 - 10	0,4	0,65	1
10 - 16	0,5	0,8	1,3
16 - 25	0,65	1	1,6
25 - 40	0,8	1,3	2
40 - 63	1	1,6	2,5
63 - 100	1,3	2	3,2

E = ekstrudering. Øvrige kvaliteter er til støbte artikler.

E = extrusion. Other grades are for molded articles.

Se silikonebestandighedstabel på hjemmesiden.

Find chemical resistance of silicone rubber on our homepage.

Plasttyper / Plastic types

POM, PVC

Kemisk betegnelse Chemical Nomenclature	Polyoxymethylene	Polyvinylchlorid
Navnefortegnelse Abbreviation	POM	PVC
(1) Kemisk bestandighed (1) Chemical Resistance	God Good	God Good
(1) Oliebestandighed (1) Oil Resistance	Meget god Very good	God Good
(1) Bestandighed overfor benzin (1) Petrol Resistance	Meget god Very good	Ingen None
Ozonbestandighed Ozone Resistance	Ingen None	Meget god Very good
Svovlsyre bestandighed Sulfuric acid resistance	Ingen None	Ingen None
(4) Temperaturbestandighed °C Temperature Stability in °C	Ca. -40 til +100° C	Ca. -10 til +60° C
Egenskaber	Gode mekaniske egenskaber Slidbestandig Dimensionsstabil	God mekanisk vurdering God svejse/vedhæft egenskaber Bliver hårdere i benzin og olie

TPE

Kemisk betegnelse Chemical Nomenclature	Termoplastiske elastomerer	
Type / kvalitet	TPE gennemsigtig	TPE normal
Hårdhed Shore	55 Sh A - 50 Sh D	60 Sh A - 50 Sh D
Temperaturbestandighed °C	-50 til +125° C	-50 til +125° C
Egenskaber	Fremragende vejrbestandighed. God kemisk bestandighed (Undtagen ved organisk opløsningsmiddel, aromatiske- og vegetabiliske olier).	

(1) = På grund af mange mulige kemikalier, opløsningsmidler, arbejdstemperaturer og arbejdstider kan de oplyste værdier, i enkelte tilfælde, udvise forandringer. Især kan en elastomeretype, som normalt udviser ringe bestandighed, udvise en meget god resistens overfor bestemte medier.

(2) = Ved relative lave h.h.v. høje temperaturer reduceres modstanden normalt.

(3) = God udvidelsesbestandighed overfor forskellige blødgørere.

(4) = Det drejer sig om grænseværdier, som kan svinge alt efter sammensætningen af blandingen. Vedvarende indsætning i grænseområderne ændrer de fysiske værdier. Til ekstreme påvirkninger kræves særlige elastomere-blandinger.

(1) = In view of the multitude of chemicals, solvents, application temperatures and times the value quoted may vary in some cases. For example one type of elastomer which normally has only low resistance properties could show very good resistance to certain media.

(2) = At relatively high or low temperatures, resistance generally drops.

(3) = Good expansion resistance to various ester based plasticizers.

(4) = These are borderline values which, depending on composition of the mixture, can vary. If used permanently in such borderline areas, this can lead to a change in the physical values. For such extreme applications it is advisable to use special elastomer mixtures.

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20.6020.....	132	30.101.....	23	30.120E.....	23	30.16688.....	32	30.7505E.....	25	30.WI660.....	25
20.6025.....	132	30.101.5.....	23	30.120NBR.....	23	30.16977.....	33	30.7507.....	33	30.WI747.....	25
20.6030.....	132	30.101.25.....	23	30.1201KE.....	25	30.174S.....	52	30.7508.....	48	31.018S.....	46
20.6120.....	132	30.102.....	23	30.121E.....	23	30.176.....	53	30.7509.....	48	31.018X.....	46
20.6125.....	132	30.102E.....	23	30.122CR.....	23	30.180.....	53	30.7519.....	49	31.021S.....	46
20.6130.....	132	30.102NBR.....	23	30.122E.....	23	30.182.....	52	30.7519NBR.....	49	31.022S.....	46
30.0192-0374.....	135	30.103CR.....	23	30.122NBR.....	23	30.190.....	30	30.7559.....	29	31.025S.....	46
30.0192-0431.....	135	30.103.5CR.....	23	30.124E.....	23	30.2005E.....	25	30.7613.....	29	31.035S.....	50
30.0192-0459.....	135	30.103E.....	23	30.125CR.....	23	30.211.04.385.....	50	30.762.....	32	31.036SI.....	50
30.0192-0460.....	135	30.103NBR.....	23	30.125E.....	23	30.21101205.....	49	30.7645.....	29	31.036SI-LTC.....	50
30.0192-10142.....	135	30.103.5NBR.....	23	30.125NBR.....	23	30.21202300.....	32	30.7648.....	29	31.037.....	50
30.0192-10318.....	135	30.103SIH.....	23	30.12553-2.....	30	30.2151.....	28	30.7649.....	27	31.037SI.....	49
30.0192-10322.....	134	30.104CR.....	23	30.12759.....	25	30.2151S.....	28	30.7649-12.....	27	31.038SI.....	50
30.0192-10358.....	135	30.104.5CR.....	23	30.12896.....	48	30.216S.....	26	30.7649-8.....	27	31.040.....	50
30.0192-10389.....	135	30.104E.....	23	30.12932-1.....	48	30.218S.....	26	30.7650.....	27	31.041S.....	46
30.0192-10519.....	135	30.104.5E.....	23	30.12932-2.....	32	30.220L.....	26	30.7651.....	29	31.042S.....	46
30.0192-10680.....	134	30.104NBR.....	23	30.12957-1.....	26	30.22381.....	52	30.7652.....	26	31.043S.....	47
30.0192-10927.....	134	30.104.5NBR.....	23	30.12957-2.....	26	30.2310E.....	25	30.7663.....	31	31.047.....	46
30.0192-10947.....	135	30.104SIH.....	23	30.12957-3.....	27	30.2438.....	31	30.7696.....	25	31.048.....	49
30.0192-10963.....	134	30.10461-2.....	33	30.130CR.....	23	30.2455.....	48	30.7770.....	29	31.050.....	49
30.0192-10966.....	134	30.10485.....	33	30.130NBR.....	23	30.2505E.....	25	30.7780/4.....	28	31.060S.....	46
30.0192-11007.....	134	30.105CR.....	23	30.13049-1.....	32	30.2525E.....	25	30.7811.....	32	31.061S.....	47
30.0192-11016.....	134	30.105.3CR.....	23	30.13049-2.....	32	30.2566.....	28	30.7845.....	33	31.063.....	46
30.0192-11093.....	135	30.105.7CR.....	23	30.13049-4.....	32	30.257S.....	28	30.7853X.....	26	31.064.....	47
30.0192-11137.....	135	30.105E.....	23	30.13049-5.....	32	30.258.....	28	30.7932.....	26	31.065S.....	47
30.0192-11278.....	135	30.105NBR.....	23	30.13062.....	31	30.262S.....	25	30.7933.....	26	31.066.....	47
30.0192-11342.....	135	30.105.3NBR.....	23	30.13066.....	104	30.2653.....	28	30.7935.....	26	31.068S.....	47
30.0192-11385.....	135	30.105.7NBR.....	23	30.13086.....	47	30.29300-129.....	32	30.798.....	30	31.070S.....	48
30.0192-11484.....	134	30.105SIH.....	23	30.13144XX.....	67	30.29300-130.....	32	30.7987.....	48	31.071S.....	48
30.0192-11527.....	134	30.106CR.....	23	30.13186-1.....	87	30.2984-1.....	49	30.8199.....	28	31.074S.....	48
30.0192-11550.....	135	30.106.5CR.....	23	30.13186-2.....	87	30.2984-2.....	49	30.8199W.....	28	31.112S.....	57
30.0192-11800.....	134	30.106E.....	23	30.13186-3.....	87	30.2984-3.....	49	30.8270.....	30	31.116S.....	57
30.0192-11937.....	135	30.106NBR.....	23	30.13186-4.....	87	30.2984-5.....	49	30.8331.....	31	31.145S.....	57
30.0192-11991.....	135	30.106.5NBR.....	23	30.13186-5.....	87	30.2984-6.....	49	30.8439.....	55	31.148.....	57
30.0192-12300.....	135	30.106SIH.....	23	30.13186-6.....	87	30.3003E.....	25	30.8469.....	27	31.155.....	57
30.0192-12398.....	135	30.107CR.....	23	30.13186-7.....	87	30.3006E.....	25	30.8538.....	53	31.216GS.....	47
30.0192-12418.....	134	30.107.5CR.....	23	30.13186-8.....	88	30.313.....	29	30.8538B.....	53	31.216ST.....	47
30.0192-12442.....	135	30.107E.....	23	30.132CR.....	23	30.314S.....	29	30.9215.....	33	31.365.....	57
30.0192-12465.....	135	30.107NBR.....	23	30.132NBR.....	23	30.315S.....	29	30.9387-1.....	34	31.369.....	30
30.0192-12642.....	134	30.107.5NBR.....	23	30.13242.....	34	30.315SB.....	29	30.9387-2.....	33	31.4281.....	81
30.0192-1345.....	135	30.10777-1.....	48	30.13315.....	68	30.324S.....	27	30.9437-100.....	34	31.6701.....	57
30.0192-1494.....	135	30.108CR.....	23	30.13421.....	29	30.324SB.....	27	30.9437-125.....	34	31.6702.....	57
30.0192-1744.....	135	30.108.4CR.....	23	30.13447-8.....	31	30.325X.....	27	30.9437-160.....	34	31.6703.....	57
30.0192-1768.....	135	30.108E.....	23	30.135E.....	23	30.3305E.....	25	30.9437-200.....	34	31.702.....	33
30.0192-1881.....	135	30.108NBR.....	23	30.135NBR.....	23	30.3310E.....	25	30.9437-250.....	34	31.OT2179.....	53
30.0192-1949.....	135	30.108.4NBR.....	23	30.13503.....	33	30.331.....	26	30.9437-315.....	34	32.009S.....	59
30.0192-2029.....	135	30.108SIH.....	23	30.13535.....	48	30.333X.....	27	30.9437-400.....	35	32.010.....	59
30.0192-2067.....	135	30.108SIHX.....	23	30.136/45.....	52	30.340.....	31	30.9437-500.....	35	32.016S.....	55
30.0192-2076.....	134	30.109CR.....	23	30.136.....	52	30.4003E.....	25	30.9519.....	48	32.034S.....	55
30.0192-2364.....	135	30.109.5CR.....	23	30.136NBR.....	52	30.4437.....	31	30.9548.....	46	32.036S.....	55
30.0192-2408.....	135	30.109E.....	23	30.13708.....	52	30.4469.....	33	30.9691-2.....	25	32.036X.....	55
30.0192-2819.....	134	30.109NBR.....	23	30.13796.....	33	30.5003E.....	25	30.9691-3.....	27	32.044S.....	55
30.0192-2845.....	135	30.109.5NBR.....	23	30.13841.....	29	30.5003K.....	25	30.9691-5.....	25	32.046S.....	55
30.0192-2969.....	134	30.110CR.....	23	30.1386.....	48	30.5004E.....	25	30.9826-1.....	34	32.047.....	55
30.0192-3161.....	134	30.110E.....	23	30.138NBR.....	52	30.5005E.....	25	30.9826-2.....	34	32.057.....	56
30.0192-3214.....	134	30.110NBR.....	23	30.138S.....	52	30.5010E.....	25	30.9884S.....	68	32.064S.....	56
30.0192-3365.....	135	30.111CR.....	23	30.140.....	52	30.50967.....	29	30.9884X.....	50	32.066.....	56
30.0192-3375.....	134	30.111NBR.....	23	30.140CR.....	23	30.5179.....	31	30.9885.....	50	32.075.....	56
30.0192-3414.....	134	30.112CR.....	23	30.140NBR.....	23	30.5550M.....	28	30.9996-10.....	26	32.095S.....	56
30.0192-3415.....	134	30.112E.....	23	30.14053.....	29	30.5560.....	28	30.9996-4.....	34	32.1024S.....	55
30.0192-3497.....	135	30.112NBR.....	23	30.14098-2.....	27	30.5596.....	33	30.9996-5.....	34	32.1025S.....	55
30.0192-3551.....	135	30.113CR.....	23	30.14130.....	30	30.5808E.....	25	30.9996-6.....	34	32.1025SK.....	55
30.0192-3588.....	135	30.113E.....	23	30.141.....	31	30.5881.....	27	30.E368.....	68	32.1037S.....	56
30.0192-3616.....	135	30.113NBR.....	23	30.14163-1.....	30	30.5981.....	28	30.OT0136.....	48	32.1045S.....	56
30.0192-3693.....	135	30.11393.....	46	30.14163.....	31	30.6487.....	53	30.OT101.....	52	32.1045SK.....	55
30.0192-3739.....	134	30.114CR.....	23	30.14226.....	26	30.6502.5E.....	25	30.OT1024.....	26	32.1301.....	59
30.0192-3845.....	135	30.114E.....	23	30.14227.....	49	30.6622.....	47	30.OT1024B.....	26	32.1307S.....	57
30.0192-3877.....	134	30.114NBR.....	23	30.14253.....	27	30.6622N.....	47	30.OT1057.....	52	32.1640.....	56
30.0192-3900.....	135	30.11459.....	47	30.1428.....	30	30.6648.....	28	30.OT10644.....	30	32.165.....	56
30.0192-4588.....	134	30.115CR.....	23	30.142S.....	31	30.6648G.....	28	30.OT1080.....	53	32.2024CR.....	55
30.0192-4626.....	135	30.115E.....	23	30.14356.....	49	30.6648S.....	28	30.OT1081.....	53	32.2024M.....	55
30.0192-4633.....	134	30.11580.....	50	30.144.....	31	30.6705E.....	25	30.OT1092.....	33	32.2045M.....	55
30.0192-4634.....	134	30.116CR.....	23	30.14507-1.....	47	30.6710E.....	25	30.OT1387.....	30	32.255S.....	56
30.0192-4690.....	135	30.116E.....	23	30.14507-2.....	47	30.6724.....	47	30.OT2036.....	52	32.300X.....	59
30.0192-4733.....	134	30.116NBR.....	23	30.14507-3.....	49	30.6944.....	28	30.OT3271.....	53	32.301X.....	59
30.0192-4756.....	134	30.117E.....	23	30.145.....	31	30.7106.....	29	30.OT3272.....	30	32.309X.....	59
30.0192-4792.....	134	30.11774.....	48	30.145W.....	31	30.7249.....	32	30.OT3334.....	53	32.409X.....	59
30.0192-4906.....	134	30.118CR.....	23	30.14803.....	104	30.7266.....	32	30.OT3354.....	29	32.512.....	56
30.0192-4926.....	134	30.118E.....	23	30.148S.....	52	30.7300.....	28	30.OT3394.....	46	32.514S.....	56
30.0192-4947.....	134	30.118NBR.....	23	30.150CR.....	23	30.7300/4.....	28	30.OT3440.....	48	32.516S.....	56
30.0192-4973.....	135	30.119E.....	23	30.15005E.....	25	30.7300/4Y.....	28	30.shore20-90.....	143	32.523S.....	56
30.10003K.....	25	30.11905.....	32	30.15005KE.....	25	30.7367.....	25	30.shoreA.....	143	32.527.....	56
30.10005E.....	25	30.11911.....	49	30.15170.....	30	30.7408X.....	52	30.shoreD.....	143	32.7125.....	57
30.10036.....	34	30.120CR.....	23	30.16239.....	34	30.7411.....	31	30.SM251.....	53	32.7195S.....	57

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32.754S.....	56	33.362F.....	9	33.452X.....	13	33.9779.....	10	35.1505K.....	63	35.4030K.....	63
32.795S.....	57	33.362FX.....	8	33.453X.....	13	34.018X.....	46	35.1506K.....	63	35.4035.....	62
32.8517.....	30	33.365X.....	9	33.454X.....	12	34.031X.....	46	35.1507.....	62	35.4035K.....	63
32.8518.....	30	33.367.....	9	33.455.....	13	34.035.....	47	35.1507K.....	63	35.4040.....	62
32.8518W.....	30	33.369.....	8	33.456.....	13	34.117/6.....	49	35.1510.....	62	35.4040K.....	63
32.8520.....	30	33.370NBR.....	8	33.456F.....	14	34.14334X.....	46	35.1510K.....	63	35.4505.....	62
32.866.....	57	33.371E.....	8	33.457.....	11	34.3011.....	76	35.1512.....	62	35.4505K.....	63
32.924.....	55	33.371F.....	8	33.457S-4.....	12	34.3020.....	76	35.1512K.....	63	35.5005.....	62
32.924K.....	59	33.371FX.....	8	33.457S-6.....	12	34.3032.....	75	35.1515.....	62	35.5006.....	62
33.000.....	16	33.371X.....	8	33.457ST.....	12	34.3546.....	32	35.1515K.....	63	35.5006K.....	63
33.019.....	13	33.372X.....	11	33.458A.....	14	34.601.....	75	35.1605.....	62	35.5010.....	62
33.020.....	12	33.374.....	9	33.458X.....	14	34.601G.....	75	35.1605K.....	63	35.5010K.....	63
33.021.....	7	33.375.....	10	33.459B.....	14	34.602.....	75	35.1608.....	62	35.5020K.....	63
33.022.....	13	33.376.....	9	33.459P.....	14	34.602G.....	75	35.1608K.....	63	35.6002K.....	63
33.024.....	12	33.377.....	9	33.459X.....	14	34.603.....	75	35.1708K.....	63	35.6010.....	62
33.025.....	9	33.378.....	10	33.460-2C.....	14	34.603G.....	75	35.1803K.....	63	35.6040.....	62
33.026.....	15	33.379.....	10	33.460-2F.....	15	34.604.....	75	35.18053K.....	63	35.8020K.....	63
33.026X.....	15	33.380.....	10	33.460-2X.....	15	34.606.....	77	35.1809K.....	63	36.0505.....	64
33.026XA.....	15	33.381.....	11	33.460-4X.....	15	34.606X.....	77	35.1904K.....	63	36.0806.....	64
33.094X.....	6	33.382.....	14	33.460-6X.....	15	34.607.....	77	35.2003.....	62	36.1003.....	64
33.1153A.....	6	33.383.....	15	33.460-6XL.....	15	34.607X.....	77	35.2003K.....	63	36.1005.....	64
33.1153GA.....	6	33.395A.....	10	33.460-6XLPOM.....	21	34.608X.....	77	35.2005.....	62	36.1005G.....	64
33.1154.....	7	33.395F.....	11	33.462.....	16	34.609X.....	77	35.2005K.....	63	36.1005X.....	64
33.1155.....	7	33.395X.....	10	33.462R.....	16	34.613.....	75	35.20055.....	62	36.1006SIH.....	65
33.1156.....	7	33.395XA.....	10	33.463.....	10	34.614.....	75	35.20055K.....	63	36.1007.....	64
33.12116.....	13	33.395XX.....	10	33.464.....	13	34.620010.....	75	35.2006K.....	63	36.1007X.....	64
33.200POMX.....	21	33.396.....	11	33.465B.....	14	34.620040.....	75	35.2010.....	62	36.1008.....	64
33.201POM.....	21	33.398.....	11	33.465C.....	14	34.620140.....	76	35.2010K.....	63	36.1010.....	64
33.201POMX.....	21	33.403.....	10	33.465X.....	14	34.620210.....	75	35.2010KL.....	63	36.1010CR.....	64
33.203POMX.....	21	33.403F.....	10	33.466.....	13	34.62039.....	76	35.2012.....	62	36.1010E.....	63
33.211POMX.....	21	33.407A.....	10	33.468B.....	7	34.62040.....	76	35.2012K.....	63	36.1010SIH.....	65
33.213POMX.....	21	33.407X.....	10	33.468F.....	7	34.62041.....	76	35.2015.....	62	36.1010X.....	64
33.214POM.....	21	33.408X.....	10	33.468X.....	7	34.620420.....	76	35.2015K.....	63	36.102.5.....	61
33.216POMX.....	21	33.409.....	5	33.469X.....	8	34.62105.....	75	35.2018.....	62	36.1025E.....	61
33.220POM.....	21	33.401G.....	5	33.470.....	12	34.62110.....	76	35.2020.....	62	36.102.....	61
33.306.....	5	33.409ALU.....	16	33.471.....	15	34.624.....	76	35.2020K.....	63	36.102E.....	61
33.307A.....	5	33.409F.....	5	33.472.....	15	34.625.....	76	35.2207K.....	63	36.103.....	61
33.308A.....	5	33.409POMX.....	21	33.473.....	16	34.626.....	76	35.2502.....	62	36.103CR.....	61
33.308POMX.....	21	33.410X.....	5	33.474.....	15	34.62610S.....	76	35.2505.....	62	36.103E.....	61
33.308POMXG.....	21	33.410XG.....	5	33.475.....	14	34.62713H.....	77	35.2505K.....	63	36.1035E.....	61
33.309XM.....	5	33.411.....	6	33.478.....	14	34.62713S.....	77	35.2506.....	62	36.104.....	61
33.310ALU.....	16	33.414.....	6	33.479.....	14	34.636.....	76	35.2508K.....	63	36.104CR.....	61
33.310SS.....	5	33.415.....	6	33.480.....	11	34.637.....	76	35.2510.....	62	36.1045E.....	61
33.310SS-316.....	5	33.416.....	104	33.481.....	8	34.641.....	75	35.2510K.....	63	36.105CR.....	61
33.310X.....	5	33.417TPEX.....	21	33.482.....	14	34.643.....	75	35.2515.....	62	36.105E.....	61
33.311.....	18	33.418SS.....	5	33.483.....	14	34.644.....	75	35.2515K.....	63	36.106.....	61
33.312.....	18	33.418X.....	6	33.506.....	11	34.676S.....	77	35.2520.....	62	36.106CR.....	61
33.319.....	11	33.419.....	6	33.510.....	18	34.677.....	77	35.2520K.....	63	36.106E.....	61
33.319F.....	11	33.419A.....	6	33.511.....	18	34.678.....	77	35.2525.....	62	36.106EG.....	61
33.320.....	13	33.420F.....	6	33.512.....	18	34.7102-50.....	75	35.2525K.....	63	36.106ESP.....	61
33.321.....	12	33.420FX.....	6	33.513.....	18	34.7196.....	75	35.2806K.....	63	36.107CR.....	61
33.323.....	11	33.420H.....	5	33.514.....	18	34.7199.....	76	35.3003K.....	63	36.107E.....	61
33.324CR.....	11	33.420X.....	5	33.515.....	18	34.7514.....	76	35.3005.....	62	36.108.....	61
33.326.....	13	33.422.....	5	33.516.....	18	34.7528-2.....	32	35.3005K.....	63	36.108CR.....	61
33.328.....	13	33.424.....	21	33.517.....	18	34.7528-2H.....	31	35.3006K.....	63	36.108E.....	61
33.331.....	13	33.424TPEX.....	21	33.518.....	18	35.0806.....	62	35.3007.....	62	36.108EG.....	61
33.332B.....	13	33.426.....	7	33.519.....	18	35.0806K.....	63	35.3007K.....	63	36.109E.....	61
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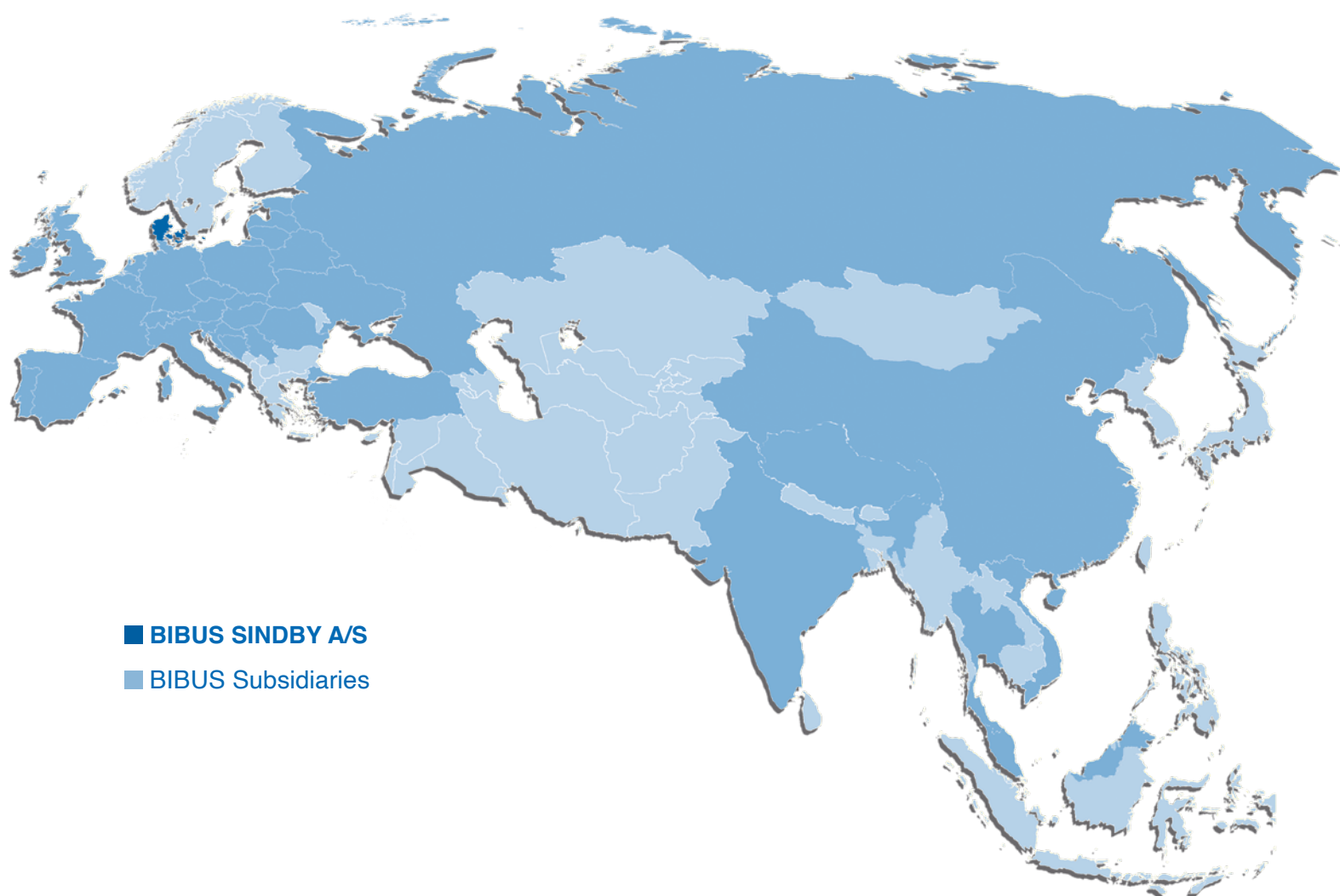
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39.1643.....	140	39.4311.....	97	39.B20/15-M6.....	90	39.C100/40.....	93	39.E25/10.....	90	39.KP-E50/67.....	94
39.1644.....	140	39.4333.....	96	39.B20/20-M6-43.....	90	39.C100/50.....	93	39.E25/10-M6.....	90	39.KP-E50/68.....	94
39.167G.....	83	39.4380.....	97	39.B20/20-M6-55.....	90	39.C100/55NBR68.....	93	39.E30/10-M6-43.....	91	39.KP-E60/40.....	94
39.168G.....	83	39.4380X.....	96	39.B2020.....	90	39.C100/75.....	93	39.E30/15.....	91	39.KP-E70/58.....	94
39.169G.....	83	39.4381.....	97	39.B25/25.....	91	39.C150/40.....	93	39.E30/15-M6.....	91	39.KP-E70/60.....	94
39.170G.....	83	39.4399.....	96	39.B25/25-M6.....	91	39.C150/50.....	93	39.E30/20.....	91	39.KP-E75/89-M10.....	94
39.171J.....	83	39.4403.....	97	39.B25/30.....	91	39.C150/75.....	93	39.E30/20-M6.....	91	39.KP-E75/89.....	94
39.171G.....	83	39.55.....	97	39.B2513.....	90	39.C150/75-M20.....	93	39.E30/30.....	91	39.KP-E75/89.....	94
39.172.....	83	39.56.....	97	39.B30/20-M6x10-43..	91	39.C200/100.....	93	39.E30/30-M6.....	91	39.KP-E95/80.....	94
39.173.....	84	39.57.....	97	39.B30/20-M6x10-57..	91	39.D10/10.....	90	39.E30/35.....	91	39.KP-D115/136.....	94
39.174.....	83	39.620J.....	84	39.B30/20.....	91	39.D15/10.....	90	39.E40/15-SH43.....	91	39.KP-D118/77.....	94
39.175H.....	83	39.623J.....	84	39.B30/20X.....	91	39.D15/10-M6.....	90	39.E40/20.....	91	39.LP-D30/36-A4.....	94
39.175J.....	83	39.624.....	84	39.B30/20XX.....	91	39.D15/15.....	90	39.E40/20-M6.....	91	39.M1810.....	90
39.177.....	83	39.625.....	84	39.B30/30-M6-M8x23..	91	39.D15/15-M6.....	90	39.E40/30.....	91	39.M20/10.....	90
39.178.....	83	39.626J.....	84	39.B30/30-M6.....	91	39.D15/4G-M4x6.....	90	39.E50/20.....	92	39.M20/10-M6.....	90
39.179.....	83	39.627.....	84	39.B30/30.....	91	39.D20/10.....	90	39.E50/20-M10.....	92	39.M20/15-A4.....	90
39.180.....	86	39.628.....	84	39.B40/20.....	91	39.D20/15E.....	90	39.E50/20-M12.....	92	39.M2015.....	90
39.181052.....	84	39.629.....	84	39.B40/30.....	91	39.D20/20.....	90	39.E50/25.....	92	39.M2020-M6.....	90
39.181060.....	84	39.630.....	85	39.B40/35.....	91	39.D20/20-M6.....	90	39.E50/25-M12.....	92	39.M2020-M6-45.....	90
39.181061.....	84	39.631A.....	85	39.B50/20-M8.....	92	39.D20/20-M6.....	90	39.E50/40.....	92	39.M2020-M8.....	90
39.181.....	86	39.631X.....	85	39.B50/21.....	92	39.D20/20-M6-43.....	90	39.E50/40-M12.....	92	39.M2020.....	90
39.1819.....	139	39.632A.....	83	39.B50/30.....	92	39.D25/15-A2.....	91	39.E60/30.....	92	39.M24.....	85
39.182.....	86	39.632B.....	83	39.B50/40-43.....	92	39.D25/15.....	91	39.E60/30-M12.....	92	39.M25/10-M8.....	90
39.183.....	86	39.632C.....	83	39.B50/50-M10.....	92	39.D30/10-M6.....	91	39.E60/40.....	92	39.M25/22.....	91
39.183A.....	87	39.632J.....	83	39.B50/50.....	92	39.D30/10-M6x15.....	91	39.E60/40-M12.....	92	39.M2515.....	91
39.183B.....	87	39.634.....	85	39.B60/30.....	92	39.D30/10-M6x28.....	91	39.E70/35.....	92	39.M2520-M6.....	91
39.183C.....	87	39.634P.....	85	39.B60/40.....	92	39.D30/10.....	91	39.E70/50.....	92	39.M2520.....	91
39.184.....	87	39.635.....	86	39.B60/45-A2.....	92	39.D30/15-M6.....	91	39.E75/30.....	93	39.M30/10.....	91
39.185.....	87	39.635X.....	86	39.B75/30.....	93	39.D30/15-M8x23.....	91	39.E75/30-M12.....	93	39.M30/20XX.....	91
39.186.....	87	39.636.....	86	39.B75/40.....	93	39.D30/15.....	91	39.E75/50.....	93	39.M3015-M8x12.....	91
39.187.....	87	39.636X.....	86	39.B75/40-M10x18.....	93	39.D30/20-M6.....	91	39.E75/50-M12.....	93	39.M3015-M8x15.....	91
39.188.....	87	39.637.....	84	39.B75/40-M12x40.....	93	39.D30/20-M8x15.....	91	39.E80/50.....	93	39.M3020-55.....	91
39.2486.....	96	39.638.....	84	39.B75/50.....	93	39.D30/20.....	91	39.E80/50-M16.....	93	39.M3020.....	91
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39.3010.....	96	39.642X.....	85	39.B100/40.....	93	39.D30/30.....	91	39.E100/30.....	93	39.M3030.....	91
39.3023.....	97	39.643X.....	85	39.B100/50.....	93	39.D30/8-M6x18.....	91	39.E100/40.....	93	39.M40/20.....	91
39.3029.....	97	39.644.....	85	39.B100/75.....	93	39.D30/8-M6x23.....	91	39.E100/40NBR43.....	93	39.M40/38-M12.....	91
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39.3381.....	97	39.647.....	85	39.BUMPER-CAR.....	100	39.D40/20-A2.....	91	39.E100/75.....	93	39.M4038.....	91
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39.360.....	84	39.650.....	85	39.BUMPERE.....	130	39.D40/25-A2.....	91	39.E150/75.....	93	39.M5025.....	92
39.36412.....	97	39.651.....	85	39.C20/10.....	90	39.D40/30-A2.....	91	39.E150/75-M20.....	93	39.M5030.....	92
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41.670.....	34	48.636K.....	106	54.710770.....	43	Group 0012.....	37
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41.678.....	27	50.083000SS.....	44	57.401/3BX.....	103	Group 0022.....	37
45.102G.....	80	50.083013.....	42	57.401/3E.....	102	Group 0023.....	37
45.123.....	80	50.083015GG.....	42	57.402/3E.....	102	Group 0024.....	37
45.2031024.....	81	50.083015GGX.....	42	57.403/2.5J.....	103	Group 0025.....	37
45.20511046.....	81	50.083030.....	42	57.403/3E.....	102	Group 0030.....	37
45.20511091.....	81	50.083032GG.....	42	57.404/3E.....	102	Group 0100.....	37
45.2051445.....	81	50.083033.....	42	57.405/2J.....	103	Group 0101.....	37
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45.221C.....	79	50.083050GG.....	42	57.424/3E.....	102	Group 0109.....	37
45.224.....	79	50.083052G.....	43	57.425/3E.....	102	Group 0110.....	37
45.235N429.....	81	50.083055G.....	43	57.426/3E.....	102	Group 0111.....	37
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45.235NG1057.....	81	50.083060G.....	43	57.429/3E.....	102	Group 0119.....	37
45.308C.....	80	50.083061.....	43	57.430/3E.....	102	Group 0120.....	37
45.308C-50.....	80	50.083065.....	43	57.431/3E.....	102	Group 0121.....	37
45.309C.....	80	50.083065G.....	43	57.440/3E.....	102	Group 0124.....	37
45.309C-50.....	80	50.083070B.....	43	57.441/3E.....	102	Group 0125.....	37
45.347C.....	79	50.083070G.....	43	57.442/3E.....	102	Group 0126.....	37
45.383C.....	79	50.083080G.....	43	57.443/2JP.....	103	Group 0127.....	38
45.388C.....	79	50.083080GG.....	43	57.443/3E.....	102	Group 0128.....	38
45.393.....	80	50.083081.....	43	57.444/3E.....	102	Group 0129.....	38
45.394.....	80	50.083088.....	43	57.445/3E.....	102	Group 0130.....	38
45.705C.....	79	50.083089.....	43	57.446/3E.....	102	Group 0131.....	38
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45.884C.....	79	50.243-10.....	128	57.454/3E.....	102	Group 0144.....	38
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