

Gummibuffer

Rubber buffer

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

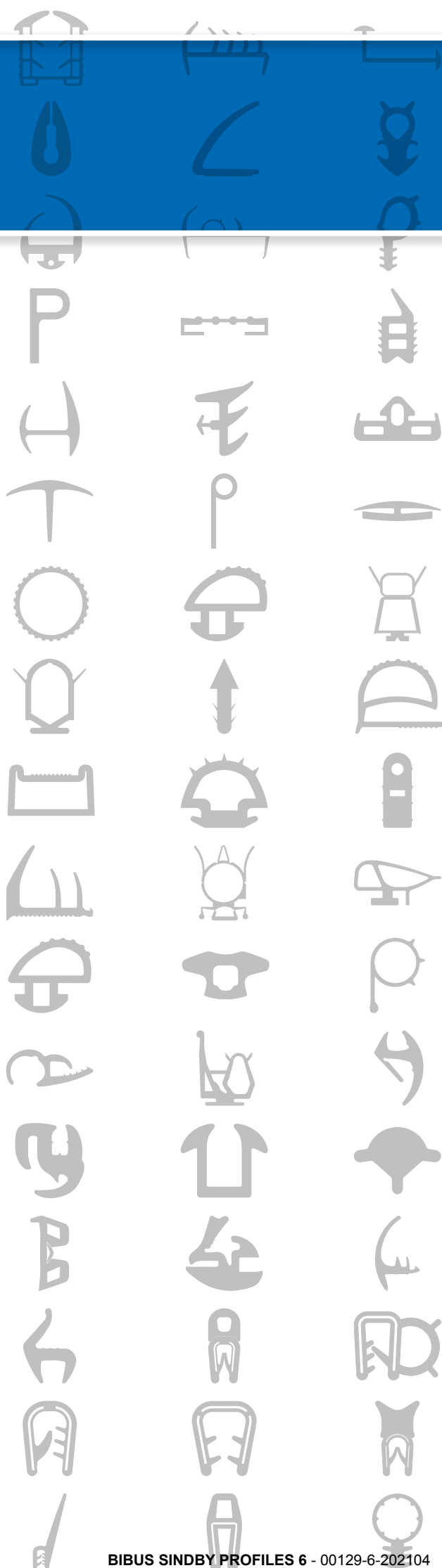
I privat brug kan de f.eks. anvendes som dørstop. I industrien ses de på læsseramper og ved maskinvogne. I det maritime bruger vi dem ved trailere og stativer til opmagasinering.

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.



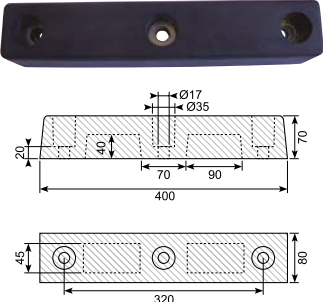
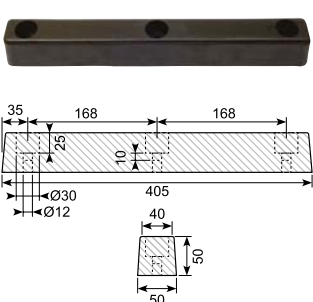
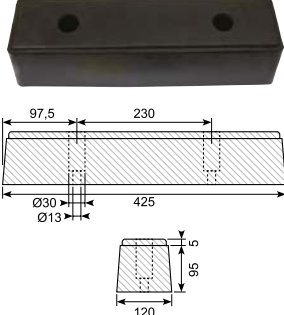
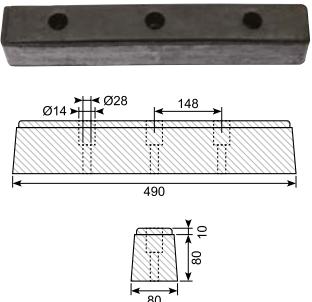
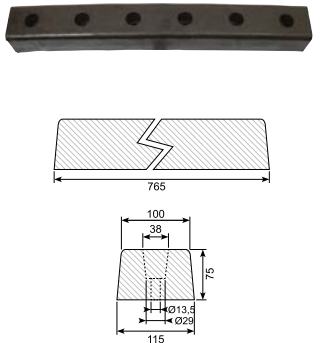
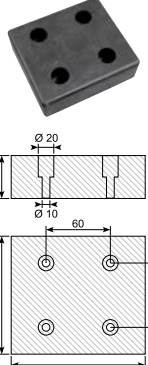
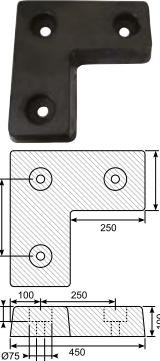
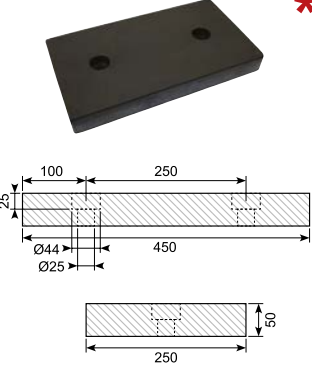
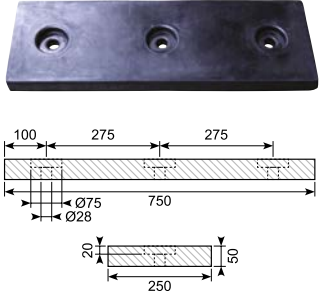
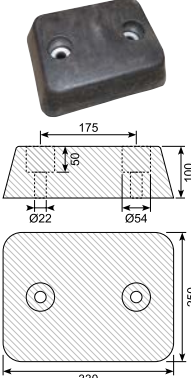
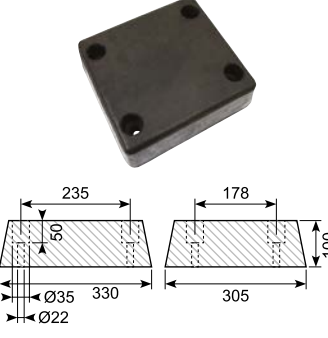
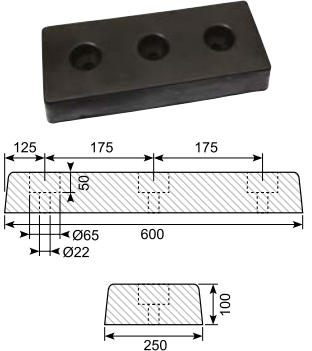
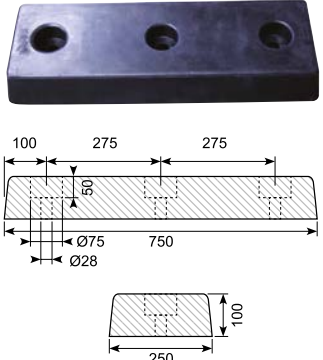
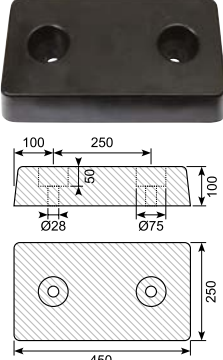
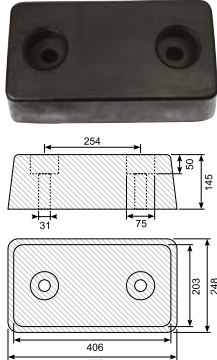
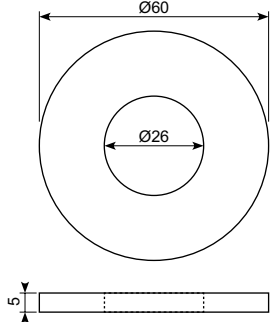
Gummibuffer / Rubber buffer

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

Gummibuffer / Rubber buffer

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

Gummibuffer / Rubber buffer

39.634	39.630	39.634P	39.647
 <p>Buffer with steel washers and steel casing. 3 holes for 16 mm bolt Material: EPDM black</p>	 <p>Material: NR / SBR, black</p>	 <p>Material: NR / SBR, black</p>	 <p>Material: NR / SBR, black</p>
39.650	39.631X	39.651A / 39.651	39.652
 <p>Material: NR / SBR, black</p>	 <p>Material: SBR, black Hardness: SH 75</p>	 <p>Material: NR / SBR 39.651: SBR + rayon</p>	 <p>Material: NR / SBR, black</p>
39.653	39.644 / 39.644A *	39.631A	39.648
 <p>Material: NR / SBR, black</p>	 <p>Material: SBR + rayon 39.644A *: NR / SBR</p>	 <p>Material: NR / SBR</p>	 <p>Material: NR / SBR, black</p>
39.649	39.642X / 39.642 *	39.643X	39.M24
 <p>Material: NR / SBR, black</p>	 <p>Material: NR / SBR (Economy) 39.642 *: SBR + rayon</p>	 <p>Material: NR / SBR (Economy)</p>	 <p>M24 washer for rubber buffer</p>

Gummibuffer / 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





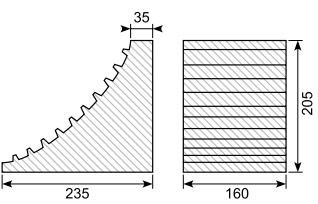





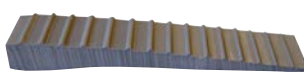

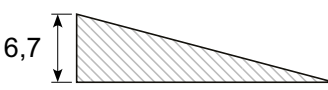
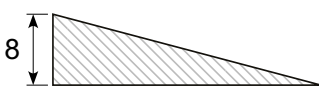
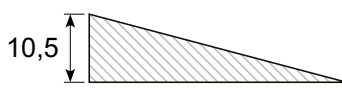




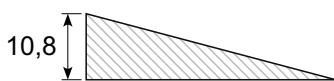
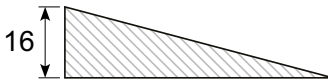
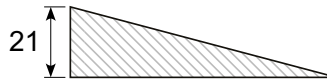
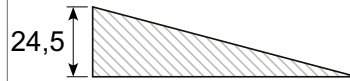
Material: Aluminium / rubber



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

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

