

Universeel toepasbaar
rubber in vele diktes en met
inlagen



ISO	SBR Styreen-Butadien Rubber
Shape	Rolls
Color	Black
Temperature Range	-10 and 70 °C
Density	1460 kg/m3
Hardness	70 Shore A (± 7)
Elongation at break	200 %
Tensile strength	4 N/mm2

Material information

General and universal premium rubber for many applications with applications without severe requirements.

Usage examples

Seals and underlay strips for shipbuilding and general industry.
Measurement tolerance 7715-P3

Petrol	Oil	UV	Water	Drinking water	Wear resistance	Acids	Alkali	Base
Not suitable	Not suitable	Not suitable	Moderate	Not suitable	Not suitable	Moderate	Low	Low

Item Overview

Item Code	Item Name	Width (mm)	Length (mm)
20000010	SBR 1 mm	1.400	20.000
20000015	SBR 1,5 mm	1.400	20.000
20000020	SBR 2 mm	1.400	10.000
20000030	SBR 3 mm	1.400	10.000
20000040	SBR 4 mm	1.400	10.000
20000050	SBR 5 mm	1.400	10.000
20000060	SBR 6 mm	1.400	10.000
20000080	SBR 8 mm	1.400	5.000
20000100	SBR 10 mm	1.400	5.000
20000120	SBR 12 mm	1.400	5.000
20000150	SBR 15 mm	1.400	5.000
20000200	SBR 20 mm	1.400	5.000
20000250	SBR 25 mm	1.400	5.000
20000300	SBR 30 mm	1.400	5.000
20000400	SBR 40 mm		



20000500	SBR 50 mm		
20000600	SBR 60 mm		
20000800	SBR 80 mm		
20001000	SBR 100 mm		
20001015	SBR met inlage 1,5+1 mm	1.400	20.000
20001020	SBR met inlage 2+1 mm	1.400	20.000
20001030	SBR met inlage 3+1 mm	1.400	10.000
20001040	SBR met inlage 4+1 mm	1.400	10.000
20001050	SBR met inlage 5+1 mm	1.400	10.000
20001060	SBR met inlage 6+1 mm	1.400	10.000
20002030	SBR met inlage 3+2 mm	1.400	10.000
20002040	SBR met inlage 4+2 mm	1.400	10.000
20002050	SBR met inlage 5+2 mm	1.400	10.000
20002060	SBR met inlage 6+2 mm	1.400	10.000
20002080	SBR met inlage 8+2mm	1.400	10.000
20002100	SBR met inlage 10+2 mm	1.400	5.000
20002120	SBR met inlage 12+2 mm	1.400	5.000
20002150	SBR met inlage 15+2 mm	1.400	5.000

Compression set

[tbl_compressieset_explainer](#)

Testing Regulation	Duration	Temperature	Difference
ISO 815	22 hour(s)	70 °C	50 %

Storage advice (ISO 2230)

The enclosed specification gives an indication of the storage periods to prevent degradation in properties of the material. Exposure to light and moisture should be avoided as much as possible. It is advisable to check the material in advance if it is to be stored for more than one year.

Group	Minimum temperature	Maximum temperature	Maximum humidity	Shelf life	Extension after inspection
A	10 °C	25 °C	65 %	5 year	2 year

We provide product information as known by us with great care. We cannot accept any liability for errors and/or inaccuracies and/or incompleteness. Please note that our products are intended for professional use only. For high impact applications and/or combinations of limit values we always recommend to have the properties specific to that situation verified by us. If there are multiple specifications for a product we will use the standard of 2mm or the closest specification.

