

Medium-end gasket material for mild chemical applications

Shape	Sheet
Color	Light-Yellow
Temperature Range	-70 and 440 °C
Density	1520 kg/m ³
Maximum pressure	140 bar
Tensile strength	10 N/mm ²

Material information

A high quality gasket material based a balanced blend of glass and aramid fibers bonded with NBR rubber.

Usage examples

Resistant to: Water pressure, Gas, Oil, Weak alkalis and acids. High mechanical load Tested for: WRAS
Measurement tolerance 7715-P3

Petrol	Oil	Water	Drinking water	Acids	Alkali	Base
Good	Good	Excellent	Excellent	Good	Good	Good

Item Overview

Item Code	Item Name	Width (mm)	Length (mm)
50200005	SF 3300 0,5 mm (wordt Novus 34, laatste voorraad)	1.500	1.500
50200010	SF 3300 1 mm (wordt Novus 34, laatste voorraad)	1.500	1.500
50200020	SF 3300 2 mm (wordt Novus 34, laatste voorraad)	1.500	1.500
50200030	SF 3300 3 mm (wordt Novus 34, laatste voorraad)	1.500	1.500

hdr_recovery

[tbl_recovery_explainer](#)

[tbl_recovery](#) [tbl_gasket_compress](#) [tbl_recovery_value](#)

ASTM	12 %	> 63 %
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hdr_permgas

[tbl_permgas_explainer](#)

[tbl_permgas](#) [tbl_permgas_strength](#)

ASTM	0,070 mL/min
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