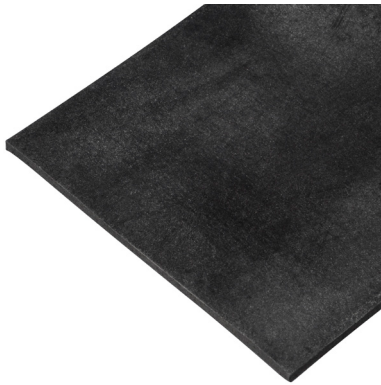




Norma NR/SBR-rubber

Material
NR/SBR

Color
black

Density (gr/cm³)
±1,45

Hardness (°Shore)
70°sh ±7° sh

Pressure max. (bar)
10

Temperature limit (°C)
Min -10°C, max +70°C

Application
Norma rubber is best suited for non-critical applications with air and water.

Approvals and certificates
-

Table 1: Technical data*

Property	Norm	Value	Unit
Max. surface pressure σ_{v_0}		10	MPa
Minimum temperature		-10	°C
Maximum temperature		+70	°C
Hardness	ISO 7619	70	Shore A
Elongation at break	ISO 37	200	%
Tensile strength	ISO 37	4	MPa
Compressie - 22 hr at 70 °C	ISO 815	50	%
Soortgelijk gewicht		1,45	g/cm ³

* Depending on temperature en construction.

Table 2: Supply programme*

Thickness (mm)	Inserts	Width (mm)	Length (mm)	Part no.
1	-	1400	20	10017186
1,5	-	1400	20	10017187
2	-	1400	20	10017188
3	-	1400	10	10017189
4	-	1400	10	10017190
5	-	1400	10	10017191
6	-	1400	10	10017192
8	-	1400	5	10017193
10	-	1400	5	10017194
12	-	1400	5	10017195
15	-	1400	5	10017196
20	-	1400	5	10017197
25	-	1400	5	10017198
30	-	1400	5	10017199

* Deviating thickness available upon request. Gaskets according to drawings can easily and quickly be manufactured.

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For more information, quotations or orders: Phone +31 (0)72 514 15 14 or E-mail info@eriks.nl