

RUBBER SHEETING OIL RESISTANT 7672 — NBR-SBR



INTERIOR	1.3 g/cm³	-25 – +100 °C	70 +/- 5 Sh A	250 %	8 MPa	1-15 mm
ENVIRONMENT	DENSITY	TEMPERATURE RANGE	HARDNESS	ELONGATION	TENSILE STRENGTH	THICKNESS

Sealing plate designed for the environment in which it comes into contact with mineral oils (NBR45 series) and gasoline, resp. isooctanes (higher NBR72 series). Made from a synthetic mixture of NBR-SBR rubbers with suitable properties. With the possibility of specifying the required thickness (1 - 15 mm), width (1,200 - 1,400 mm) and number of inserts (0 - 2 pcs). Click and choose. Complete the exact specification in the configurator.



ADDITIONAL INFORMATION

Temperature range -25/+100 °C

RESISTANCE

Alkaline resistance	NO
Acid resistance	MEDIUM RESISTANT
Transformer oil resistance	HIGHLY RESISTANT
Oil resistance	HIGHLY RESISTANT
Gasoline resistance	HIGHLY RESISTANT

CONFIGURATION OPTIONS

THICKNESS

1 mm	(+/- 0,2 mm)
1.5 mm	(+/- 0,2 mm)
2 mm	(+/- 0,2 mm)
3 mm	(+/- 0,3 mm)
4 mm	(+/- 0,4 mm)
5 mm	(+/- 0,5 mm)
6 mm	(+/- 0,5 mm)
8 mm	(+/- 0,6 mm)
10 mm	(+/- 0,6 mm)
12 mm	(+/- 1,0 mm)
15 mm	(+/- 1,0 mm)

WIDTH

1200 mm	(+/- 10 mm)
1400 mm	(+/- 10 mm)

LENGTH

20 m	(+/- 200 mm)
10 m	(+/- 200 mm)
5 m	(+/- 200 mm)

NUMBER OF REINFORCEMENT LAYERS

without reinforcement	(for thicknesses 1 - 15 mm)
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1 reinforcement layer	(for thicknesses 2 - 15 mm)
2 reinforcement layers	(for thicknesses 3 - 15 mm)

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7672 SWELLING RATES

