7672 — NBR-SBR

RUBBER SHEETING OIL RESISTANT 7672 — NBR-SBR

[redacted]

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

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 layers	(for thicknesses 1 - 15 mm)
1 reinforcement layer	(for thicknesses 2 - 15 mm)
2 reinforcement layers	(for thicknesses 3 - 15 mm)

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7672 SWELLING RATES

