

Product

Solid rubber.

Application examples

- impositions for curves
- spacer
- shock and vibration damping

Colour

Black

Thicknesses

2 – 3 – 4 – 5 – 6 – 8 – 10 – 15 mm
(12 en 20 mm on request)

Widths

6 to 1.400 mm

Lengths

Length depending on thickness and version

Available types (versions)

- strips
- plates
- rolls
- preformed pieces (punched parts)
- non-adhesive

Properties

- ✓ good price/quality ratio
- ✓ good resistance to water
- ✓ moderately resistant to weathering, chemicals and oils



Technical properties

Property	Value + unit
Density	1,5 - 1,6 g/cm ³
Shore hardness A	65° ± 5
Structure	SBR solid rubber
Elongation at break	± 200 % (depending on the thickness)
Tensile strength	± 3,8 MPa (depending on the thickness)
Chemical resistance	<ul style="list-style-type: none"> • oil, fuel, acids • alkaline <ul style="list-style-type: none"> • not recommended • reasonable
Ageing resistance	reasonable
Storage (with adhesive)	in a room with a constant temperature of 21°C and 50% relative humidity

General information

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Technical data of supplier: 04 2019

The producer reserves the right to make changes. 2020 04 01