

Closed Cell Neoprene Sponge Cord Extrusions

Neoprene sponge cords are ideal for outdoor use or applications requiring resistance to UV rays, air and ozone. Temperature range from -40°C to +115°C.

Technical Data

- Can be recycled
- Store in a well-ventilated place at room temperature
- CFC free, IMDS data sheet available with the European prescription 2000.53/CE on heavy metals

Physical Properties	Test Parameters	Test Data
Cellular Structure		Closed
Water Absorption		< 5%
Linear Shrinkage After	22h-St / 70°C	< 5%
Compression Set	50% / 22h-St / 23°C	< 25%
Paint Staining	NF T 46-031	Non-Staining
Corrosive Effect on copper and silver	NF ISO 6505 7 J-D-Tg. / 40°C	Non-corrosive
Resistance to fuel B ASTM	Change in weight after 7 days at 23°C	< 150%
Fire Resistance	FMVSS 302	Conform
Temperature Range	Continuous	-40°C to +115°C
Temperature Range	Intermittent	+130°C