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## **Polymax Neoprene Sponge Cord**

Neoprene sponge cords are ideal for outdoor use or applications requiring resistance to UV rays, air and ozone. Temperature range from -35°C to +100°C

## **Technical Properties (Summary)**

Material: Neoprene Colour: Black

Density (specific gravity): 0.55 g/cm<sup>3</sup>

Shore Hardness: 45±5 (Shore '00') <5 (Shore 'A')\*

Tensile Strength 500 Kpa Elongation at Break: 200% Min. Temperature: -30°C Max. Temperature: +85°C *Max. Temperature*(Intermittent): +85°C Water Absorption: < 5% Tear Resistance: 0.5 kn/mCellular Structure Closed Fire Resistance RMVSS 302

Recycling Can be recycled

## Size:

For details on custom size strip / gasket with self adhesive backing please call.

Thickness(mm)	Width(mm)	Length(mm)	Colour
2-25	-	-	Black

NB: The information given above is based upon average values and is no way intended as a warranty. The purchaser is deemed responsible for determining the suitability of the product for any particular application. All data relating to suitable uses and description information concerning our products are compiled from research and are believed to be reliable, but are provided for guidance purposes only. The Company holds no legal or contractual responsibility for information supplied.