

# Material ref AR900

## Neoprene Sponge Cord

Material Reference- 900  
Colour- Black

A different profile geometry can result in different values of compression set, compression deflection and density

<u>Chemical &amp; Physical Resistances</u>	<u>Findings</u>
Working Temperature - Min	-30°C
Working Temperature - Max	90°C
Air Oven (up to 80°C)	Good
Flame	Unsatisfactory
Weather	Very Good
Ozone	Satisfactory
Low Temperatures (Stiffening)	Satisfactory
Cold Brittleness (-35°C)	Good
Aliphatic Hydrocarbons	Satisfactory
Mineral Oils	Good
Aromatic Hydrocarbons	Unsatisfactory
Chlorinated Solvents	Unsatisfactory
Ketones	Unsatisfactory
Acids	Unsatisfactory
Alkalies	Satisfactory
Water	Satisfactory

### Other information

Food Use Suitability Not Recommended

*Data has been copied from manufactures/distributors data test sheet and is intended to be used for guidance and come without warranty or guarantee.*

*As individual operating conditions influence the application of each product, the information supplied in this datasheet can only be seen as a rough guideline*

*It is the responsibility of you, the customer to assess the suitability of product supplied for the purpose for which it is to be used.*

*Datasheet is subject to alteration without prior notice. This Data Sheet supersedes all previous data sheets  
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