

## Compound data sheet

Material Type: Neoprene 70

Preparation number: 3073M010

Description: PCR 65/70 Conductive. The information below is based on a judgement of what 3073M010 might give if it were tested and based on results of other compounds we have test results for and from information in the suppliers literature.

- Upper continuous working temperature 80°C
- Peak working temperature 95°C
- Lower working temperature -35°C

Characteristic	Unit	Result
Hardness	Shore	68
Tensile Strength	MPa	18
Elongation at break	% change	240
Compression set (24 hours at 70°C)	% change	20
<b>Hot air aged 168 hours at 70°C</b>		
Hardness change	Shore	+3
Tensile Strength	% change	-20
Elongation at break	% change	-35