ortofon microtech

Precision engineering innovation

PRODUCT DATA SHEET OM 1151

Properties	Unit	Test method	Values
Rubber type			Q/Silicone
Colour			Blue
Hardness	Sh A	ISO 7619-1	90 ±5
Tensile strength	MPa	ISO 37	9.2
Elongation at break	%	ISO 37	290
Density	g/cm ³		n/a
Range of temperature in dry air	°C		n/a
Compression set, small, 24h/70°C	%	ISO 815	n/a
Wear resistance			n/a
Resistance to weather and ozone			n/a
Resistance to hydrolysis (water and steam)			n/a
Resistance to chemicals (acids/bases)			n/a
Resistance to mineral oil and gas			n/a
			Scale:
			 Very poor Poor Average Good Very good
Special properties	Aj	oplications	

Caution

Abovementioned results are based on laboratory tests and must be evaluated for the specific articles and applications.

Fire may create small amounts of hydrogen sulfide and carbon dioxide. Disposal by incineration in compliance with local regulations.

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