

Parker Chomerics METALASTIC® Gasketing Wire Mesh EMI Gasket Selection Guide

Category : Metal

Material Notes:

Construction: Woven Wire Elastomer Available Forms: Sheets, Die-Cut Gaskets Standard Metals Available in EMI Portion: Aluminum

Only Information provided by Chomerics

Order this product through the following link:

http://www.lookpolymers.com/polymer_Parker-Chomerics-METALASTIC-Gasketing-Wire-Mesh-EMI-Gasket-Selection-Guide.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	107 °C	225 °F	Neoprene Version
	260 °C	500 °F	Silicone Version
Minimum Service Temperature, Air	-53.0 °C	-63.4 °F	Silicone Version
	-40.0 °C	-40.0 °F	Neoprene Version

Electrical Properties	Metric	English	Comments
Shielding Effectiveness	>= 35 dB	>= 35 dB	
	@Frequency 14000 Hz	@Frequency 14000 Hz	
	>= 40 dB	>= 40 dB	
	@Frequency 1.00e+9 Hz	@Frequency 1.00e+9 Hz	
	>= 102 dB	>= 102 dB	
	@Frequency 1.80e+7 Hz	@Frequency 1.80e+7 Hz	

Descriptive Properties	Value	Comments
Maximum Joint Unevenness, % of Gasket Height	0.07	Class B- Open-Close in Same Position
	0.07	Class C- Completely Interchangeable
	0.1	Class A- Permanently Closed

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215, Fengxian District, Shanghai City, China