

Arlon R34710R020 0.020" (0.508 mm) Uncured Silicone Rubber with Fiberglass Substrate (discontinued **)&l

Category : Polymer , Thermoset , Silicone , Silicone Rubber

Material Notes:

Description: 20 mil thick uncured, uncatalyzed silicone rubber. Used for sealing biochemical reaction chambers.Design/Construction:Liner:
Polyethylene Product: Uncured Silicone Rubber Carrier: Mylar This data represents typical values for the production material. The data should not be used to write, or in place of, material specifications.Information provided by Arlon, Silicone Technologies Division

Order this product through the following link:

http://www.lookpolymers.com/polymer_Arlon-R34710R020-0020-0508-mm-Uncured-Silicone-Rubber-with-Fiberglass-Substrate-nbspdiscontinued-l.php

Physical Properties	Metric	English	Comments
Density	1.20 g/cc	0.0434 lb/in ³	Silicone Property; Arlon SQA-TMS-024
Thickness	38.1 microns	1.50 mil	Carrier
	76.2 microns	3.00 mil	Liner
	508 microns	20.0 mil	Overall; Arlon SQA-TMS-003

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	204 °C	400 °F	
Minimum Service Temperature, Air	-73.3 °C	-100 °F	

Processing Properties	Metric	English	Comments
Shelf Life	6.00 Month	6.00 Month	From date of manufacture
	@Temperature 18.3 - 23.9 °C	@Temperature 65.0 - 75.0 °F	

Descriptive Properties	Value	Comments
Color	Clear	
	Pink	Liner
Total Product Weight (oz/yd ²)	18	Arlon SQA-TMS-025

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