

Daikin NEOFLON EPW-1609BK ETFE Liquid Primer, Black

Category : Polymer , Thermoplastic , Fluoropolymer , ETFE/ECTFE

Material Notes:

Description: 10-60 micron thickness.Processing Methods:Air spray coating.Information provided by Daikin Industries.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Daikin-NEOFLON-EPW-1609BK-ETFE-Liquid-Primer-Black.php

Physical Properties	Metric	English	Comments
Oxygen Transmission	70.0 cc-mm/m ² -24hr-atm	178 cc-mil/100 in ² -24hr-atm	at 25°C
Nitrogen Transmission	20.0 cc-mm/m ² -24hr-atm	50.8 cc-mil/100 in ² -24hr-atm	at 25°C

Thermal Properties	Metric	English	Comments
Flammability, UL94	V-0	V-0	ETFE Component
Oxygen Index	31 %	31 %	ETFE Component

Electrical Properties	Metric	English	Comments
Dielectric Constant	2.5 - 2.75	2.5 - 2.75	ETFE Component; ASTM D150
	@Frequency 1000 Hz	@Frequency 1000 Hz	
Dielectric Constant	2.5 - 2.75	2.5 - 2.75	ETFE Component; ASTM D150
	@Frequency 1e+6 Hz	@Frequency 1e+6 Hz	
Dissipation Factor	0.00040 - 0.0011	0.00040 - 0.0011	ETFE Component

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