

Asahi Glass Fluon® LM-740AP LM-ETFE Fluororesin

Category : Polymer , Thermoplastic , Fluoropolymer , ETFE/ECTFE , Modified ETFE, Unreinforced

Material Notes:

Fluon®LM-ETFE combines the excellent properties in heat resistance and other mechanical properties owned by ETFE resin and the low melting point. Information provided by Asahi Glass Company, Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Asahi-Glass-Fluon-LM-740AP-LM-ETFE-Fluororesin.php

Physical Properties	Metric	English	Comments
Melt Flow	30 - 40 g/10 min	30 - 40 g/10 min	ASTM D359

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	38.0 MPa	5510 psi	ASTM D638
Elongation at Break	420 %	420 %	ASTM D638

Descriptive Properties	Value	Comments
Heat Ageing (retention of elongation)	117%	
Heat Ageing (retention of tensile strength)	88%	

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