

FEP LMLX Product Data Sheet

Product Codes: 03.111.18.00 (insulation), 03.111.19.00 (filler)

- Reprocessed FEP offered as a mixed/arbitrary color.
- Customer specified MFR ranging from 22 25.
- FRL FEP is UL recognized (QMTM2 type file E346136) for use up to 100% in wire and cable insulation and filler.
- · Offered from FRL inventory as available.

TYPICAL PROPERTIES

PROPERTY	METHOD ASTM-NORM	UNIT	TYPICAL VALUE
Melt Flow Rate (MFR)	D 2116	g/10 min	22-25
Specific Gravity	D 792		2.12 - 2.17
Color			Arbitrary Mixed
Tensile Strength	D 638	Мра	Min 20
Elongation at Break	D 638	%	Min 300
Melting Point	D 2116	°C	260 +/- 10
Continuous Service Temperature	-	°C	200
Pellet Configuration			Strand Cut
Package			Poly Lined Gaylord or Drum
RoHS/REACH Compliance			Compliant

Fluoropolymer Resources, LLC and Fluoropolymer Resources, Inc., makes no representations, warrantees, claims, or guarantees of any kind with respect to the information contained in this document, about its accuracy, suitability for particular applications, or the results obtained or obtainable using the information. Information may not provide reliable indicators of properties obtained or obtainable by end users and processors. No representations, warrantees, claims, or guarantee is made with respect to the suitability of these products for your processes or end use application. Responsibility remains with you to qualify these products as satisfactory to you for use in your processes and end product applications. This data sheet does not give or imply permission to practice any patented invention without the permission of the patent owner.