

ExxonMobil Escorene™ UL 00728CC Ethylene Vinyl Acetate Copolymer (European Grade)

Category : Polymer , Thermoplastic , Ethylene Vinyl Acetate

Material Notes:

Product Description: UL 00728CC is a copolymer of ethylene and vinyl acetate. **Processing Conditions:** Processing temperatures above 220°C (428°F) may cause resin degradation. **Availability:** Africa & Middle East, Asia Pacific and Europe **Additive:** Antiblock: NoSlip: No **Thermal Stabilizer:** Yes **Free Flowing Agent:** No **Applications:** CompoundingInjection MoldingExtrudable AdhesivesWire and Cable

Compounds Information provided by ExxonMobil

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Escorene-UL-00728CC-Ethylene-Vinyl-Acetate-Copolymer-European-Grade.php

Physical Properties	Metric	English	Comments
Density	0.952 g/cc	0.0344 lb/in³	ExxonMobil method
Vinyl Acetate Content	27.5 %	27.5 %	ExxonMobil method
Melt Flow	7.0 g/10 min	7.0 g/10 min	ASTM D1238

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	0.689 MPa	100 psi	Molded Properties; ISO 527-2/1A/100
Tensile Modulus	0.0159 GPa	2.30 ksi	Molded Properties; ISO 527-2/1

Thermal Properties	Metric	English	Comments
Melting Point	<= 158 °C	<= 316 °F	Peak Melting Point; ExxonMobil method
Vicat Softening Point	42.8 °C	109 °F	ASTM D1525

Descriptive Properties	Value	Comments
Blending Temperature	220	

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