

ESCORENE ULTRA EVA

UL 02528 series

Adhesive Applications and Compounding Resin

Description

UL 02528CC / FF is a copolymer of ethylene and vinyl acetate.

Applications

- hot melt adhesives
- wire and cable compounds

Additive Package	Antiblock	Slip	Thermal Stabilizer	Free Flowing Agent
UL 02528CC	No	No	Yes	No
UL 02528FF	No	No	Yes	Yes

Resin Properties	Test Based On	Typical Value / Unit	
Melt Index (*)	ASTM D1238	25 g/10 min	
Vinyl Acetate	ExxonMobil method	27.5 wt %	
Density	ASTM D4703 / D1505	0.951 g/cm ³	
Peak Melting Temperature	ASTM D3418	71 °C	160 °F
Crystallization Point	ASTM D3418	48 °C	118 °F

(*) Correlated from Melt Flow Rate values.
The Resin Properties are based on UL 02528CC.

UL 02528CC / FF can - in principle - be used in food contact applications in various EU Member States and in the USA (FDA). Migration or use limitations may apply. Please contact your ExxonMobil Chemical representative for more detailed information and/or actual compliance certification documents for the specific grade of interest.

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