

## ExxonMobil Escorene™ MV 02514 Ethylene Vinyl Acetate Copolymer (European Grade)

Category : Polymer , Thermoplastic , Ethylene Vinyl Acetate

### Material Notes:

Product Description: MV 02514 is a high flow copolymer of ethylene and vinyl acetate. Availability: Africa & Middle East, Asia Pacific and Europe Additive: Antiblock: No Slip: No Thermal Stabilizer: Yes Applications: Compounding Hot Melt Adhesives Viscosity Modifier  
Information provided by ExxonMobil

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ExxonMobil-Escorene-MV-02514-Ethylene-Vinyl-Acetate-Copolymer-European-Grade.php](http://www.lookpolymers.com/polymer_ExxonMobil-Escorene-MV-02514-Ethylene-Vinyl-Acetate-Copolymer-European-Grade.php)

Physical Properties	Metric	English	Comments
Density	0.924 g/cc	0.0334 lb/in <sup>3</sup>	ExxonMobil method
Viscosity	3100 cP @Temperature 190 °C	3100 cP @Temperature 374 °F	Melt; ASTM D3236
Vinyl Acetate Content	14 %	14 %	ExxonMobil method

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	84 @Time 15.0 sec	84 @Time 0.00417 hour	Molded Properties; ASTM D2240
Tensile Strength at Break	3.38 MPa	490 psi	(20 in/min), Molded Properties; ASTM D638
Elongation at Break	90 %	90 %	(20 in/min), Molded Properties; ASTM D638
Tensile Modulus	0.0303 GPa	4.40 ksi	(0.2 in/min), Molded Properties; ASTM D638

Thermal Properties	Metric	English	Comments
Melting Point	<= 176 °C	<= 349 °F	Peak Melting Point; ExxonMobil method

## Contact Songhan Plastic Technology Co.,Ltd.

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