

Evonik Corporation VESTOPLAST® 206 + 6%, 206 B Amorphous Polyalphaolefin

Category : Polymer , Thermoplastic , Polyalphaolefin

Material Notes:

VESTOPLAST 206 is a reactive, silane grafted, amorphous polyalphaolefin. It causes a high adhesion to substrates such as glass, ceramics, metals and polar plastics.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Evonik-Corporation-VESTOPLAST-206-6-206-B-Amorphous-Polyalphaolefin.php

Physical Properties	Metric	English	Comments
Viscosity	6000 cP @Temperature 190 °C	6000 cP @Temperature 374 °F	melt; DIN 53 019

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	1.90 MPa	276 psi	DIN EN ISO 527-3
Elongation at Break	720 %	720 %	DIN EN ISO 527-3
Penetration	13 @Thickness 0.100 mm	13 @Thickness 0.00394 in	needle 100/25/5; DIN 52 010

Thermal Properties	Metric	English	Comments
Ring & Ball Softening Point	100 °C	212 °F	DIN 52 011

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