

Mytex Polymers AS33L-07VS Polypropylene, Rubber modified, Compounded

Category : Polymer , Thermoplastic , Polypropylene (PP)

Material Notes:

Description: AS33L-07 is a compounded, rubber modified polypropylene with good impact and excellent material flow properties. This product is designed for painted and mold-in-color applications. Key Applications: Bumper fascias, cladding and bodyside molding. Information provided by Mytex Polymers

Order this product through the following link:

http://www.lookpolymers.com/polymer_Mytex-Polymers-AS33L-07VS-Polypropylene-Rubber-modified-Compounded.php

Physical Properties	Metric	English	Comments
Density	0.980 g/cc	0.0354 lb/in ³	ASTM D792
Melt Flow	22 g/10 min	22 g/10 min	ASTM D1238

Mechanical Properties	Metric	English	Comments
Hardness, Shore D	65	65	ISO 868
Tensile Strength, Yield	18.0 MPa	2610 psi	50 mm/min; ISO 527
Flexural Modulus	1.33 GPa	193 ksi	Tangent; 1.3 mm/min; ISO 178
Izod Impact, Notched	0.510 J/cm @Temperature 23.0 °C	0.955 ft-lb/in @Temperature 73.4 °F	ASTM D256

Thermal Properties	Metric	English	Comments
Deflection Temperature at 0.46 MPa (66 psi)	82.0 °C	180 °F	ISO 75-1

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