

## ExxonMobil Mytex™ AS33L(W)-06

Category : Polymer , Thermoplastic , Polypropylene (PP)

**Material Notes:**

Talc and rubber modified polypropylene for automotive exterior applications. Offers excellent flow properties and good balance of high stiffness and impact performance. Information provided by ExxonMobil Chemical

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ExxonMobil-Mytex-AS33LW-06.php](http://www.lookpolymers.com/polymer_ExxonMobil-Mytex-AS33LW-06.php)

Physical Properties	Metric	English	Comments
Density	0.970 g/cc	0.0350 lb/in <sup>3</sup>	
Melt Flow	28 g/10 min	28 g/10 min	
	@Load 2.16 kg, Temperature 230 °C	@Load 4.76 lb, Temperature 446 °F	

Mechanical Properties	Metric	English	Comments
Hardness, Rockwell R	50	50	
Tensile Strength, Yield	20.0 MPa	2900 psi	2 in/min; LAB032
Flexural Modulus	1.400 GPa	203.1 ksi	1% tangent, 0.05 in/min.; LAB033
Izod Impact, Notched	5.50 J/cm	10.3 ft-lb/in	LAB034

Thermal Properties	Metric	English	Comments
Deflection Temperature at 0.46 MPa (66 psi)	100 °C	212 °F	LAB036

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