

UBE UBEPOL BR15H HIPS (n-DM =0.03 wt %)

Category : Polymer , Thermoplastic , Polystyrene (PS) , Polystyrene, Impact Modified

Material Notes:

Description: UBEPOL-BR15H is a in-between polymer of UBEPOL-BR15HB and UBEPOL-BR15HL.Information provided by UBE.

Order this product through the following link:

http://www.lookpolymers.com/polymer_UBE-UBEPOL-BR15H-HIPS-n-DM-003-wt-.php

Physical Properties	Metric	English	Comments
Particle Size	2.5 µm	2.5 µm	Rubber Particle Size
Melt Flow	3.5 g/10 min	3.5 g/10 min	

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	29.0 MPa	4210 psi	
Tensile Strength, Yield	29.0 MPa	4210 psi	
Elongation at Break	23 %	23 %	
Izod Impact, Notched	0.750 J/cm	1.41 ft-lb/in	

Thermal Properties	Metric	English	Comments
Vicat Softening Point	101 °C	214 °F	

Optical Properties	Metric	English	Comments
Gloss	56 %	56 %	

Descriptive Properties	Value	Comments
MEK/Acetone Insolubles (wt.%)	23.3	
Swelling Index	10.7	

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