

Epolene® N-15P

Polypropylene Homopolymer
Westlake Chemical Corporation

Message:

Epolene N-15P is a low viscosity polypropylene homopolymer powder with a high melt point and excellent hardness. Epolene N-15P is used in color concentrates, toner compounds, and as a pigment dispersion aid in polypropylene fiber applications. As a paraffin wax modifier it improves blocking, scuff, and abrasion resistance.

General Information			
Features	Good Abrasion Resistance		
	High Hardness		
	Homopolymer		
	Low Molecular Weight		
	Low Viscosity		
	Scratch Resistant		
Uses	Adhesives		
	Automotive Applications		
	Building Materials		
	Color Concentrates		
	Compounding		
	Construction Applications		
	Packaging		
Forms	Powder		
Physical	Nominal Value		
Molecular Weight ¹	12000		
Ring and Ball Softening Point	163	°C	ASTM E28
Melt Viscosity (125°C)	Solid at this temp.		
Penetration Hardness ² (25°C)	< 100	mm	ASTM D5
Fill Analysis	Nominal Value	Unit	Test Method
Melt Viscosity (190°C)	700	mPa · s	
NOTE			

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