

Osterlene® PPH35F

Polypropylene Homopolymer

Osterman & Company

Message:

Applications for PPH35F would include; food packaging film, heavy duty packaging, absorbtion & filtration, filament yarn, furniture & buildings, IBCs, geotextile & agriculture, hygiene nonwoven, protective clothes, wipes/tissues.

Osterlene PPH35F is a very high melt flow polypropylene homopolymer resin designed for fiber spinning.

Osterlene PPH35F meets the requirements of the Food and Drug Administration, 21 CFR Section 177.1520. This regulation allows the use of this olefin polymer in "...articles or components of articles intended for use in contact with food." Specific limitations may apply. Contact your Osterman sales representative for more information.

General Information			
Features	Homopolymer		
	High liquidity		
	Compliance of Food Exposure		
Uses	Hygiene		
	Films		
	Furniture		
	Agricultural application		
	Food packaging		
	Fiber		
	Line		
Agency Ratings	FDA 21 CFR 177.1520		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	0.900	g/cm ³	ASTM D792
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	35	g/10 min	ASTM D1238

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