

# Moplen HF461Y

Polypropylene Homopolymer

PolyMirae

## Message:

Addiform Moplen HF461Y is newly developed homopolymer particularly suitable for ultra fine denier melt-blown non-woven. It has ultra high melt flow and narrow molecular weight distribution which promotes thread line continuity and reduces fly or lint. Addiform Moplen HF461Y allows spinning of ultra fine denier fibers as well as high production speed with relatively low processing temperature.

General Information			
Features	High Flow		
	Homopolymer		
	Narrow Molecular Weight Distribution		
Uses	Fabrics		
	Sanitary Products		
	Spunbond Nonwovens		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Density	0.900	g/cm <sup>3</sup>	ASTM D1505
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	1500	g/10 min	ASTM D1238

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## Recommended distributors for this material

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