

# Eltex® P HV001PF

Polypropylene Homopolymer

INEOS Olefins & Polymers Europe

## Message:

HV001PF is a polypropylene homopolymer supplied in the form of unstabilized free flowing powder. The spherical morphology and narrow particle size distribution of Eltex P HV001PF leads to excellent mixing behaviour with additives, fillers and colour concentrates. It is specially designed for film applications (low fish eyes content).

### Applications:

Master batches and compounds for films

Master batches and compounds for sheets

Master batches and compounds for fibres

### Benefits and Features:

Excellent mixing behaviour with additives, fillers and colour concentrates

Specially designed for film applications

General Information			
Features	Homopolymer		
Uses	Compounding		
	Fibers		
	Film		
	Masterbatch		
	Sheet		
RoHS Compliance	Contact Manufacturer		
Forms	Powder		
Processing Method	Compounding		
Physical	Nominal Value	Unit	Test Method
Density	0.905	g/cm <sup>3</sup>	ISO 1183
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	10	g/10 min	ISO 1133
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus (23°C)	1600	MPa	ISO 178
Thermal	Nominal Value	Unit	
Melting Temperature	161	°C	

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## Recommended distributors for this material

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