

Licocene® PP 6502 fine grain

Metallocene polypropylene wax

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Product Description

Licocene PP 6502 fine grain is a high melting, metallocene-technology based polypropylene homopolymer, which exhibits a high degree of crystallinity.

Benefits

- Highly compatible modifier for open time, set time and heat resistance
- Outstanding dispersion when uses as a dispersing agent for masterbatches

Specifications

Delivery Specifications and (*) General Properties

Characteristics	Unit	Target value	Test method
Appearance		white fine grain	QM-AA-634
Viscosity	[mPa·s]	1200 - 1800	DIN 53019 at 170°C
Softening point	[°C]	145 - 150	ASTM D 3104
*Density (23°C)	[g/cm ³]	~ 0,90	ISO 1183

Applications

Licocene PP 6502 fine grain is a medium viscous Metallocene catalyzed Polypropylene wax. With its high crystallinity and medium molecular weight, Licocene PP 6502 fine grain is a highly compatible modifier for open time, set time and heat resistance, especially for polyolefin based hot melt adhesives.

Used as a dispersing aid for pigment concentrates, Licocene PP 6502 fine grain guarantees an outstanding dispersion of the additives being used.

Packaging and Handling

Delivery form

Fine grain

The product is also available in other physical form.

Packaging

Polyethylene bag 15 kg

Pallet 750 kg (50 bags)

Storage

For best shelf life store this product in a dry area at normal ambient temperatures.

Minimum shelf life is 2 years from the date of shipping when properly stored.

Safety

Hazards

The product does not require a hazard warning label according CLP regulation (Regulation (EC) No. 1272/2008, as amended).

For further information please refer to the Material Safety Data Sheet.

Contact Us;

Please contact us for safety and regulatory details or the Material Safety Data Sheet (MSDS).

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