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Additives

## Licocene® PP 7502 granules

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### Metallocene polypropylene wax

#### Product Description

Licocene PP 7502 granules 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 used as a dispersing agent for masterbatches

#### Specifications

##### Delivery Specifications and (\*) General Properties

Characteristics	Unit	Target value	Test method
Appearance		white granules	QM-AA-634
Viscosity	[mPa·s]	1500 - 2100	DIN 53019 at 170 °C
Softening point	[°C]	161 - 165	ASTM D 3104
*Density (23°C)	[g/cm <sup>3</sup> ]	~ 0,90	ISO 1183

#### Applications

Licocene PP 7502 granules is a medium viscous Metallocene catalyzed Polypropylene wax. With its high crystallinity and medium molecular weight, Licocene PP 7502 granules 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 7502 granules guarantees an outstanding dispersion of the additives being used.

#### Packaging and Handling

##### Delivery form

Granules

The product is also available in other physical form.

##### Packaging

Polyethylene bag 20 kg  
Pallet 1000 kg (50 bags)  
Big Bag 900 kg

##### 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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