

Hostalen PP HF500B

Polypropylene, Homopolymer

Product Description

Hostalen PP HF500B is a natural, not stabilised polypropylene homopolymer powder.
For regulatory information please refer to *Hostalen PP HF500B* Product Stewardship Bulletin (PSB).
It is not intended for medical and pharmaceutical applications.

Product Characteristics

Status Commercial: Active

Test Method used ISO

Features Homopolymer

Typical Properties	Method	Value	Unit
Physical			
Melt flow rate (MFR) (230°C/5.0kg)	ISO 1133	1.0	g/10 min

Additional Properties

Processing:

The recommended conditions will depend on the typ of equipment used.

Recommended melt temperatures: 200-230 °C

Recommended injection moulding temperatures: 200-280 °C

Notes

Typical properties; not to be construed as specifications.

