

Borealis HG265FB Polypropylene

Category : Polymer , Thermoplastic , Polypropylene (PP)

Material Notes:

HG265FB is a polypropylene homopolymer intended for fiber applications. Applications: bulked continuous filaments, staple fiber for nonwoven, staple fiber for textiles, and continuous filaments. Additives: HG265FB gas fading free formulation Information provided by Borealis AG

Order this product through the following link:

http://www.lookpolymers.com/polymer_Borealis-HG265FB-Polypropylene.php

| Physical Properties | Metric | English | Comments |
|---------------------|---|---|----------|
| Melt Flow | 26 g/10 min @Load 2.16 kg, Temperature 230 °C | 26 g/10 min @Load 4.76 lb, Temperature 446 °F | ISO 1133 |

| Thermal Properties | Metric | English | Comments |
|--------------------|--------------|--------------|---------------|
| Melting Point | 161 - 165 °C | 322 - 329 °F | DSC; ISO 3146 |

| Descriptive Properties | Value | Comments |
|------------------------|---------------------|----------|
| Molecular Weight | medium distribution | |

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