

Mitsui EXCEREX[™] 30200B(T) Polymer Processing Aid

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer

Material Notes:

EXCEREX™ is an innovative processing improvement agent created with metallocene catalysis technology. EXCEREX™ gains in a number of

ares simultaneously, including faster processing speeds, lower resin temperatures, reduced scorching, and reduced changeover

times.Information provided by Mitsui Chemicals

Order this product through the following link:

http://www.lookpolymers.com/polymer_Mitsui-EXCEREX-30200BT-Polymer-Processing-Aid.php

| Physical Properties | Metric | English | Comments |
|---------------------|------------|---------------------------|----------|
| Density | 0.912 g/cc | 0.0329 lb/in ³ | |
| Molecular Weight | 2900 g/mol | 2900 g/mol | |
| | | | |

| | Thermal Properties | Metric | English | Comments |
|--|--------------------|--------|---------|----------|
| | Melting Point | 102 °C | 216 °F | |
| | Softening Point | 105 °C | 221 °F | |

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