

Struktol TPW 113 Processing Additive

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

Material Notes:

Blend of complex, modified fatty acid ester.STRUKTOL® TPW 113 is a functional lubricant package designed to provide superior filler wetting and dispersion characteristics in a wide range of polymer systems. This product has been engineered to provide significant processing improvements and output rate increases for filled compounds. STRUKTOL® TPW 113 is recommended for wood-filled polyolefins where improved filler dispersion and surface quality is required.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Struktol-TPW-113-Processing-Additive.php

| Physical Properties | Metric | English | Comments | |
|------------------------|----------------|--------------------|--|--|
| Specific Gravity | 1.005 g/cc | 1.005 g/cc | | |
| Additive Loading | 1.0 - 6.0 % | 1.0 - 6.0 % | Depending on filler loading and process requirements | |
| | | | | |
| Thermal Properties | Metric | English | Comments | |
| Dropping Point | 67.0 - 77.0 °C | 153 - 171 °F | | |
| Processing Properties | Metric | English | Comments | |
| Shelf Life | >= 24.0 Month | >= 24.0 Month | | |
| | | | | |
| Descriptive Properties | Value | | Comments | |
| Appearance | Pastill | Pastille and beads | | |

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