

Struktol TR 255 Processing Additive, Dispersant

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

Material Notes:

A complex oleochemical mixture containing mono and di amides and metal soap. STRUKTOLÂ® TR 255 is a unique blend of surfactant and lubricant components designed for applications where EBS (ethyl bis-stearamide) is commonly used. These include ABS compounds, rigid PVC extrusions, color concentrates and other high-filled applications, such as calcium carbonate-filled polypropylene. STRUKTOLÂ® TR 255 has enhanced functionality over EBS with similar gloss properties. It is manufactured from raw materials that enable the finished product to meet requirements for FDA sanction. FDA Status: 173.340; 175.105; 175.300; 175.320; 176.170; 176.200; 176.210; 177.1200; 177.2260; 177.2410; 177.2600; 178.2010; 178.3860; 181.29; 184.1229

Order this product through the following link:

http://www.lookpolymers.com/polymer_Struktol-TR-255-Processing-Additive-Dispersant.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.00 g/cc	1.00 g/cc	
Additive Loading	1.0 - 2.0 %	1.0 - 2.0 %	Recommended in ABS, PVC, and PS. Less than 0.5% for olefines

Thermal Properties	Metric	English	Comments
Dropping Point	115 - 125 Å°C	239 - 257 Å°F	

Processing Properties	Metric	English	Comments
Shelf Life	>= 24.0 Month	>= 24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Light beads or pastilles	

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