

Struktol STRUKSILON 8017 Silicone Stabilizer for PU-Rigid Foam

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

Material Notes:

STRUKSILON 8017 was developed as specific silicone stabilizer for continuous production of PIR based rigid foam materials. Applications: STRUKSILON 8017 is applicable in combination with HCFC's as well as pentane based blowing agents. It is especially designed for fast running machines with line speed higher than 30 m/min and high index foams. Information provided by Struktol

Order this product through the following link:

http://www.lookpolymers.com/polymer_Struktol-STRUKSILON-8017-Silicone-Stabilizer-for-PU-Rigid-Foam.php

Physical Properties	Metric	English	Comments
Density	1.05 g/cc	0.0379 lb/in ³	approximation
Viscosity	400 - 680 cP @Temperature 25.0 °C	400 - 680 cP @Temperature 77.0 °F	

Thermal Properties	Metric	English	Comments
Flash Point	>= 100 °C	>= 212 °F	DIN/ISO 2562

Optical Properties	Metric	English	Comments
Refractive Index	1.47 @Temperature 25.0 °C	1.47 @Temperature 77.0 °F	

Descriptive Properties	Value	Comments
Appearance	Clear, colorless to slightly yellow liquid	

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