

Struktol POLYDIS 3610 Reactive, elastomer modified epoxy prepolymer (block-copolymer)

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

Material Notes:

Applications: STRUKTOL POLYDIS 3610 is used where conventional epoxy systems and prepolymers are unable to satisfy the demands of for example impact, flexural or peel strength. Information provided by Struktol

Order this product through the following link:

http://www.lookpolymers.com/polymer_Struktol-POLYDIS-3610-Reactive-elastomer-modified-epoxy-prepolymer-block-copolymer.php

Physical Properties	Metric	English	Comments
Density	1.09 g/cc	0.0394 lb/in ³	
Viscosity	100000 cP @Temperature 25.0 Â°C	100000 cP @Temperature 77.0 Â°F	Dynamic

Chemical Properties	Metric	English	Comments
Acid Value	<= 1.0	<= 1.0	

Processing Properties	Metric	English	Comments
Shelf Life	>= 6.00 Month	>= 6.00 Month	in original sealed containers at temperatures less than 8Â°C

Descriptive Properties	Value	Comments
Appearance	Amber, solid resin, exhibiting cold flow	
Elastomer Content %	40 NBR	
Epoxy Equivalent Weight (g/Eq)	600	
Resin-base of the prepolymer	DGEBA	

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