

BASF Pluracol® SG-370 Rigid Polyol

Category : Fluid

Material Notes:

Description: Pluracol® SG-370 polyol is a clear, light colored, sucrose/glycerine polyol. Pluracol SG-370 contains no nitrogen. The high sucrose content without nitrogen, when combined with suitable flame retardants, yields foams having low smoke and good char-forming characteristics in the ASTM E-84 tunnel test.* Pluracol SG-370 has excellent compatibility with blowing agents and isocyanates for high index and isocyanurate foams. Information provided by BASF

Order this product through the following link:

http://www.lookpolymers.com/polymer_BASF-Pluracol-SG-370-Rigid-Polyol.php

Physical Properties	Metric	English	Comments
Density	1.07 g/cc	0.0387 lb/in ³	
	@Temperature 60.0 °C	@Temperature 140 °F	
	1.08 g/cc	0.0390 lb/in ³	
	@Temperature 40.0 °C	@Temperature 104 °F	
	1.11 g/cc	0.0401 lb/in ³	
	@Temperature 25.0 °C	@Temperature 77.0 °F	
Viscosity	650 cP	650 cP	
	@Temperature 40.0 °C	@Temperature 104 °F	
	1350 cP	1350 cP	
	@Temperature 60.0 °C	@Temperature 140 °F	
	25000 cP	25000 cP	
	@Temperature 25.0 °C	@Temperature 77.0 °F	

Processing Properties	Metric	English	Comments
Moisture Content	<= 0.050 %	<= 0.050 %	STI 3062

Descriptive Properties	Value	Comments
Color	Light Colored Liquid	
Hydroxyl Number	360 - 380 mg KOH/g	STI 3007/3162

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