

LG Chemical LGflex TINTM Plasticizer

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Features: New plasticizer is required high heat-resistance and weatherability because it is strengthen of UL standard. LGflex TINTM is excellent ins higher heat-resistance and weatherability than commercialized production. Application: UL 105 Â°C Wire, Migration Resistance Wire & Sheet and Cable Information provided by LG Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_LG-Chemical-LGflex-TINTM-Plasticizer.php

Physical Properties	Metric	English	Comments
Viscosity	270 cP	270 cP	
	@Temperature 20.0 Â°C	@Temperature 68.0 Â°F	
Molecular Weight	588 g/mol	588 g/mol	

Thermal Properties	Metric	English	Comments
Melting Point	-33.0 Â°C	-27.4 Â°F	Freezing Point
Boiling Point	33.0 Â°C	91.4 Â°F	
	@Pressure 0.000667 MPa	@Pressure 0.0967 psi	

Chemical Properties	Metric	English	Comments
Acid Value	<= 0.10	<= 0.10	
	@Treatment Temp. 125 Â°C, Time 10800 sec	@Treatment Temp. 257 Â°F, Time 3.00 hour	After Heating, KOH mg/g; JIS K6751

Descriptive Properties	Value	Comments
Acidity	<0.1 KOH mg/g	JIS K6751
Color	<30 APHA	JIS K6751

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