

LG Chemical NPG Slurry Neopentyl Glycol

Category : Fluid

Material Notes:

Features: NPG is an important diol enabling many end-users excellent performance applications and advantages. NPG has two hydroxyl groups located in the 1,3-position on the primary carbon atom. Additionally, it has two methyl groups instead of the usual two hydrogen atoms on the a-carbon atom. Its unique structure is responsible for allowing rapid esterification, high chemical and thermal stability of NPG as well as high crystalline and weatherability. Applications: Powder Coating Resins, Alkyd Coating Resins, Fiber Glass Reinforced Resins, Polyester Polyols Plasticizer CAS Reg. No. 126-30-7 Information provided by LG Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_LG-Chemical-NPG-Slurry-Neopentyl-Glycol.php

Processing Properties	Metric	English	Comments
Moisture Content	9.5 - 10.5 %	9.5 - 10.5 %	

Descriptive Properties	Value	Comments
Acidity	<0.05%	
Color	<10 APHA	50% in H2O, ASMT D1209
Purity	89.5-90.5%	

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