

C.O.I.M. DIEXTER® G210 Polyol Polyester

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer , Thermoplastic , Polyester, TP

Material Notes:

Description: The DIEXTER® line of products offers a vast selection of polyol polyesters with different molecular weights and functions. DIEXTER® is sold for the production of polyurethanes in virtually every field of application. These saturated polyester resins can be used in applications ranging from the production of slab stocks to synthetic leathers and thermoplastics. Basic Composition = Glycols and 1.4 BDInformation provided by P.A.T. Products, Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_COIM-DIEXTER-G210-Polyol-Polyester.php

Physical Properties	Metric	English	Comments
Viscosity	4400 - 5200 cP	4400 - 5200 cP	
	@Temperature 35.0 °C	@Temperature 95.0 °F	
Molecular Weight	800 g/mol	800 g/mol	

Descriptive Properties	Value	Comments
Hydroxyl Number (mg KOH/gr)	54	Min
	58	Max
Structure	linear	

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