

Kazanorgsintez Diproxamine 157

Category : Fluid , Solvent

Material Notes:

Production Method: Based on the interaction of ethylenediamine with propylene oxide, and further on with ethylene oxide and subsequent propylene oxidation of obtained polymer. Application: Diproxamine 157 is used as an active base of demulsifying agents and inhibitors of paraffin depositions for petroleum industry and as an additive for turbine oils. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Diproxamine-157.php

Physical Properties	Metric	English	Comments
pH	<= 12	<= 12	pH value of aqueous emulsion with mass fraction of Diproxamine 157
Ash	<= 0.50 %	<= 0.50 %	

Descriptive Properties	Value	Comments
Appearance	Transparent viscous liquid of yellow to brown color	
Mass Content (%)	0.5-.55	Mass content of nitrogen

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