

## Kazanorgsintez Diproxamine 157-65M

Category : Fluid , Solvent

**Material Notes:**

Production Method: Based on interaction of ethylenediamine with propylene oxide, and further on with ethylene oxide and subsequent hydroxypropylation of obtained polymer. Application: Diproxamine 157-65M is used as a demulsifying agent in petroleum and petroleum refining industry. Information Provided by Kazanorgsintez

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Kazanorgsintez-Diproxamine-157-65M.php](http://www.lookpolymers.com/polymer_Kazanorgsintez-Diproxamine-157-65M.php)

Physical Properties	Metric	English	Comments
Kinematic Viscosity	<= 40 cSt	<= 40 cSt	

Thermal Properties	Metric	English	Comments
Melting Point	<= -45.0 Â°C	<= -49.0 Â°F	

Descriptive Properties	Value	Comments
Appearance	Transparent homogeneous liquid, free of foreign inclusions	
Cloud Point Temperature of Aqueous Solution with Mass Content of 1% (Â°C)	28-35	
Mass Content (%)	0.31-0.38	Mass content of nitrogen
	63-67	Mass content of base substance

## Contact Songhan Plastic Technology Co.,Ltd.

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