

Kazanorgsintez Monoethanolamine

Category : Fluid , Solvent

Material Notes:

Production Method: Interaction of ammonia or its water solution with ethylene oxide. Application: Used in the gas and petroleum industry for absorption of acid gases and sulfur-containing organic compounds, monoethanolamine of the highest and the first class quality is implemented in pharmaceuticals, the textile industry, and the carnish-and-liquor industry as well as in the production process or plastics. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Monoethanolamine.php

Physical Properties	Metric	English	Comments
Density	1.015 - 1.018 g/cc	0.03667 - 0.03678 lb/in ³	Highest Class, First Class
	@Temperature 20.0 Å°C	@Temperature 68.0 Å°F	
	1.015 - 1.025 g/cc	0.03667 - 0.03703 lb/in ³	Second Class
	@Temperature 20.0 Å°C	@Temperature 68.0 Å°F	
	1.015 - 1.05 g/cc	0.03667 - 0.0379 lb/in ³	Third Class
	@Temperature 20.0 Å°C	@Temperature 68.0 Å°F	

Component Elements Properties	Metric	English	Comments
Free Water	<= 0.60 %	<= 0.60 %	Highest Class
	<= 1.0 %	<= 1.0 %	First Class
	<= 3.0 %	<= 3.0 %	Second Class

Descriptive Properties	Value	Comments
Color	50	Hazen units
Mass Content (%)	0.6	Mass content of diethanolamine, Highest Class
	1	Mass content of diethanolamine, 1st Class
	2	Mass content of diethanolamine, 2nd Class
	7	Mass content of diethanolamine, 3rd Class
	78.8	Mass content of monoethanolamine, 3rd Class
	95	Mass content of monoethanolamine, 2nd Class

Descriptive Properties	98.8 Value	Mass content of monoethanolamine, Highest Class, 1st Class Comments
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