

Kazanorgsintez Purified Polyglycol

Category : Fluid , Lubricant , Polyglycol

Material Notes:

Production Method: A Grade - Glycol solution in water with mass fraction greater than 75% B Grade - Glycol solution in water with mass fraction greater than 45% Application: A Grade - Intended for making coolant liquids concentrate. B Grade - Intended for making coolant-cutting fluids.Information Provided by Kazanorgsintez

Order this product through the following link:
http://www.lookpolymers.com/polymer_Kazanorgsintez-Purified-Polyglycol.php

Physical Properties	Metric	English	Comments
Density	1.06 - 1.12 g/cc	0.0383 - 0.0405 lb/inÂ³	B Grade
	@Temperature 20.0 Â°C	@Temperature 68.0 Â°F	
	1.08 - 1.11 g/cc	0.0390 - 0.0401 lb/inÂ³	A Grade, 2nd Quality
	@Temperature 20.0 Â°C	@Temperature 68.0 Â°F	
	1.09 - 1.13 g/cc	0.0394 - 0.0408 lb/inÂ³	A Grade, 1st Quality
	@Temperature 20.0 Â°C	@Temperature 68.0 Â°F	

Thermal Properties	Metric	English	Comments
Minimum Service Temperature, Air	<= -40.0 Â°C	<= -40.0 Â°F	Grade B

Component Elements Properties	Metric	English	Comments
Free Water	<= 3.0 %	<= 3.0 %	Grade A - 1 quality
	<= 25 %	<= 25 %	Grade A - 2 quality
	<= 55 %	<= 55 %	Grade B

Descriptive Properties	Value	Comments
Appearance	Transparent or yellowish fluid	
Mass Content (%)	25	Mass content of diethyleneglycol, Grade B
	30	Mass content of ethyleneglycol, Grade B
	45	Mass content of glycols including ethyleneglycol, diethyleneglycol, and triethyleneglycol, Grade B

Descriptive Properties	5	Mass content of triethyleneglycol, Grade B
	Value	Comments
	60	Mass content of ethyleneglycol, Grade A - 2 quality
	75	Mass content of glycols including ethyleneglycol, diethyleneglycol, and triethyleneglycol, Grade A - 2 quality
	92	Mass content of ethyleneglycol, Grade A - 1 quality
	97	Mass content of glycols including ethyleneglycol, diethyleneglycol, and triethyleneglycol, Grade A - 1 quality

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