

Kazanorgsintez Propylene

Category : Fluid , Solvent

Material Notes:

Production Method: Propylene is produced in the process of pyrolysis of hydrocarbon feedstock. Application: Propylene is used for production of polypropylene, nitrile of acrylic acid, isopropyl and butyl alcohols, isopropyl benzene, propylene oxide, glycerin and other organic products. The highest quality propylene is assigned for production of polypropylene. Information Provided by Kazanorgsintez

Order this product through the following link:

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

Component Elements Properties	Metric	English	Comments
Free Water	<= 0.00050 %	<= 0.00050 %	Superior Grade, in product supplied by pipeline
	<= 0.020 %	<= 0.020 %	Superior Grade, in product supplied in tanks and bottles

Descriptive Properties	Value	Comments
Mass Concentration of Sulfur (mg/m3)	1	Superior Grade
	3	1st Grade
Volume Content (%)	0.0005	Volume content of ethylene, Superior Grade
	0.001	Volume content of acetylene and methyl acetylene, Superior Grade
	0.001	Volume content of diene hydrocarbons (propadiene and butadiene), Superior Grade
	0.002	Volume content of C4 hydrocarbons, Superior Grade
	0.005	Volume content of acetylene and methyl acetylene, 1st Grade
	0.01	Volume content of ethylene, 1st Grade
	0.015	Volume content of diene hydrocarbons (propadiene and butadiene), 1st Grade
	0.05	Volume content of C4 hydrocarbons, 1st Grade
	0.2	Volume content of ethane and propane, Superior Grade
	0.7	Volume content of ethane and propane, 1st Grade
	99	Volume content of propylene, 1st Grade
99.8	Volume content of propylene, Superior Grade	

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