

Unipetrol P III Propane

Category : Fluid , Solvent

Material Notes:

Propane is a mixture of liquefied hydrocarbons mostly with three carbons in the molecule, with predominant propane content. Liquid-state propane is a colourless liquid, easy to evaporate, and of specific odour. Propane is used for special purposes within machinery and chemical industries (P I and P II) or for deasphalting and selective refining of mineral oils (P III).Information provided by Unipetrol RPA

Order this product through the following link:

http://www.lookpolymers.com/polymer_Unipetrol-P-III-Propane.php

Component Elements Properties	Metric	English	Comments
Sulfur, S	<= 1.25 %	<= 1.25 %	

Descriptive Properties	Value	Comments
C2 - Hydrocarbons and inerts %, max	10	
Evaporation Residue mg/kg-1, max	50	
Hydrogen Sulfide, max	0.2	
Propane %, max	90	
Propylene %, max	4	

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