

Unipetrol Raffinate II

Category : Fluid , Solvent

Material Notes:

Raffinate II is a mixture of liquefied hydrocarbons predominantly with four carbon atoms in a molecule with prevailing contents of butenes. It is easily volatile, clear liquid of a distinct odor. Raffinate II is used as heating gas in industrial facilities and for special purposes. Information provided by Unipetrol RPA

Order this product through the following link:

http://www.lookpolymers.com/polymer_Unipetrol-Raffinate-II.php

Descriptive Properties	Value	Comments
Butadiene %, max	0.01	
C3 - Hydrocarbons %	<4	
C4 - hydrocarbons %	>90	
C5 - and higher hydrocarbons, max	1	
Methanol %, max	5	
MTBE %	<.1	

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