

LG Chemical P.F.O

Category : Fluid

Material Notes:

Structure & Characteristics: Obtained as a by-product of naphtha pyrolysis process. Compared to other products, it is higher in density and significantly more viscous but lower in vapor pressure
Uses: Used as a fuel for industrial boiler and carbon black. Information provided by LG

Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_LG-Chemical-PFO.php

Thermal Properties	Metric	English	Comments
Boiling Point	205 - 495 Â°C	401 - 923 Â°F	
Flash Point	93.0 Â°C	199 Â°F	

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