

## Unipetrol Heavy Stabilized Oil Hydrogenate

Category : Fluid , Solvent

### Material Notes:

Stabilized oil hydrogenates are a fraction boiling above approximately 250°C, obtained from crude oil through distillation and mild hydrocracking. They are a mixture of light colour hydrocarbons of semi-solid to pasty character under normal conditions, without any notable water and mechanical impurity content. Stabilized oil hydrogenates are special intermediates which, after distillation treatment and dewaxing by customer, serve mainly as a basic component for primary lube oil production, or for production of special oils and liquids.

Types: Stabilized oil hydrogenates are produced in types agreed with the customer in compliance with respective sales agreement. Light, medium and heavy stabilized oil hydrogenates are produced with wide viscosity range and viscosity index 80 to 120. Information provided by Unipetrol RPA

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Unipetrol-Heavy-Stabilized-Oil-Hydrogenate.php](http://www.lookpolymers.com/polymer_Unipetrol-Heavy-Stabilized-Oil-Hydrogenate.php)

Physical Properties	Metric	English	Comments
Density	0.868 - 0.881 g/cc @Temperature 15.0 °C	0.0314 - 0.0318 lb/in <sup>3</sup> @Temperature 59.0 °F	
Viscosity Measurement	100 - 110	100 - 110	Viscosity Index after dewaxing
Evaporation Loss	3.0 % @Temperature 285 - 310 °C	3.0 % @Temperature 545 - 590 °F	
ASTM Color	<= 1.5	<= 1.5	

## Contact Songhan Plastic Technology Co.,Ltd.

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