

PAINTER'S NAPHTHA

GENERAL FEATURES:

Painter's naphtha is a mixture of aliphatic and aromatic hydrocarbons. It is manufactured through conservative and destructive processing of oil with application of hydrotreating and rectification processes. Painter's naphtha has light and not irritating fragrance.

APPLICATION:

Painter's naphtha is mainly used as:

- solvent and diluent of phthalic, oil and asphalt paints.
- cleaning agent for mechanical parts
- fats and waxes diluent

PHYSICAL AND CHEMICAL PROPERTIES:

Parameters	Units	Values
Density in 15° C	kg/m ³	757
Boiling point	°C	168
97% (V/V) distillates to	°C	201
Distillation end point	°C	206,5
Colour	mgJ/100ml	<1
Flash point	°C	49,5
Water content		Not contain
Aromatics content	%(m/m)	0,5
Sulfur content	mg/kg	5,1

Note: The above values of physical and chemical properties are typical values. Actual values are specified in quality certificates enclosed with each product lot.