

RPFG-Solvent

Product Description: Our Petroleum Solvent is a liquid hydrocarbon mixture which is said to be highly flammable. It is utilized as a solvent in various human industries and is quite volatile. It is quite useful and acts as a great solvent. The crude oil distillation is responsible for producing it. In industrial use, naphtha serves as a raw material for producing plastics like polyethene and polypropylene. Moreover, the different solvents are also used as a raw material for generating petrochemicals containing gasoline and butane.



Applications: Petroleum Solvent has many applications. It may be used more easily as a diluent for paints, asphalt, and varnish since it has a low evaporation point. In addition, it is quite useful for the dry-cleaning industry and turpentine repacking dealers used to blend with turpentine (MTO).

Packing: Drum, Bulk

Test Items	Test Method	Results
Appearance	Visual	Clear, Bright, Transparent
Mercaptan Sulfur, ppm wt	ASTM D 3227	<1
Density @ 15 °C, kg/l	ASTM D 4052	0.71
Existent Gum, mg/100ml	ASTM D 381	-
RVP @ 37.8 °C, psi	ASTM D 323	-
Distillation Test		
I.B.P.		60
50% Recovery		115
90% Recovery	ASTM D1078	142
F.B.P.		158
Residue, % vol		1
Loss, % vol		1
Acidity	Qualitative	Neutral
RON	ASTM D 2699	75
Sulfur ppm wt	ASTM D5453	<7
Typical Carbon Distribution		
C4		0.28774
C5		2.38822
C6		8.84882
C7		77.447
C9		0.1216
C10		0.19223