

NA-80 Naphthenic oil

Composition : Naphthenic oil

Functions :

1. Used as rubber processing and extender oils
2. Selected optimum oils for your polymer manufacturing and rubber compounding operation.
3. Excellent solvency
4. Possess excellent thermal, oxidation and colour stability
5. Increased process productivity (promotes faster mixing)

Application :

1. Recommended in the manufacture of automotive tubes, light coloured non-back footwear products, car sealings, cable, tyres and also moulded and extruded goods, etc.
2. They are compatible for processing with NR, SBR, PBR, Butyl and EPDM rubbers. Special tailor made blends are also available for TPR and any specific application.

Usage: Using with fillers.

Storage: Stored in dry and cool place. Its storage period is two years.

Package : 176 kg in steel-drums

Specification :

Appearance	clear light liquid	IEC PUB 296
Specific gravity, g / cm ³ , 20°C	0.8846	ASTM D1298
Kinematic viscosity, mm ² / s, 40°C	8.96	ASTM D445
Kinematic viscosity, mm ² / s, 100°C	2.30	ASTM D445
Flash point, °C min.	148	ASTM D92
Aniline point, °C min.	75.5	ASTM D611
Carbon type analysis		ASTM D2140
Ca, % max.	3.0	
Cn, % min.	53.0	
Cp, % max.	44.0	