

Trafolube® Base Oil 10/40

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Characterization: Naphthene highly refined mineral oil

Appearance: clear, yellow fluid, free from solids

Smell: mild, neutral

Typical Key Performance Indicators

Features	Value	Specification	Test method
Density by 15°C	878	kg/m ³	DIN 51 757
Color number	2		DIN ISO 2049
Viscosity at 40°C	9 - 11	mm ² /s	DIN 51 562-1
Pour Point	< - 50	°C	DIN ISO 3016
Flash point	> 130	°C	DIN EN 22719
Neutralization number	< 0,03	mg KOH/g	DIN 51 558-1
PCA content	< 3	%	BS 2000, IP 346

Use: Base oil for industrial use in separating agents, corrosion protection oils, metal processing oils and many other lubricants.

The high naphthene proportion of Trafol Base Oil 10/40 guarantees an excellent solvent property for additives, also used for low temperatures and is especially suitable for special applications.

Storage instructions: The product is stable for an unlimited time and frost resistant in closed original containers. At low temperatures, cloudiness can occur. You can easily be removed with light warming without any reduction in quality.

The information contained in this data sheet is based on our thorough controls and is given to the best of our knowledge. These are for information only for our customers, but does not relieve the customer of a responsible examination of the described products for their suitability for the intended processes and purposes and the eventual risk of violation of rights of third parties. For any potential liability on our side, the conditions of our General Business Terms are valid.

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