



Trafo Yağı

Naphthenic Based Transformer Oil

Description

It is highly refined naphthenic based transformer oil.

Application

It is used for the purpose of the electric insulation and cooling in transformers and circuit breakers.

Benefits

- Features low pour point and high flash point.
- Performs insulation function for long period of time, thanks to its high tensile strength.
- Ensures elongated service life with its excellent resistance to oxidation.
- Dissociates readily from water and foreign materials by means of suitable methods.
- Provides high rate of heat transfer and electrical insulation, thanks to its thin texture.
- It doesn't contain PCB.

Performance

ASTM D 3487 Type II , IEC 296(82) Class IA and IIA; IEC 60296 (03).

Approved by Turkish Electrical Authority (TEİAŞ)

Typical Specifications*

Density, 15°C g/ml	ASTM 4052	0.883
Flash Point, COC, °C	ASTM D 92	143
Kinematic Viscosity at 40°C mm²/s at 100°C mm²/s	ASTM D 445	8.7 -
Pour Point, °C	ASTM D 97	-40

* Values are changeable according to production.

Packing:

Drum	180 kg
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