



YUKO Transformer oil T-1500 **Transformer oil.**

Description

Intended for filling of power and measuring transformers, oil breaks, reactor facilities and other high-voltage equipment as main electrical insulators, including the function of arc-extinguishing medium.

Produced of sulphurous paraffin base oils, using solvent-refined and hydrogenation procedures. Used for energized insulation and transformer units, heat removal and moisture protection.

Enabled packing

 Barrel 200L

Benefits

- Improved oxidation stability;
- Capability of oil to maintain the parameters at continuous operation;
- High dielectric strength.

Compliance

GOST 982-80 |

Typical characteristics

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|---|-------|
| Kinematic viscosity at 50°C, mm ² /s | 7.9 |
| Flash point in open crucible, °C | 145 |
| Acid index, mg KOH/g | 0.005 |
| Loss tangent of a dielectric at 90°C, % | 0.5 |
| Pour point, °C | -45 |

Temperature range



Produced according to GOST 982-80. This information is reference and it can be changed without a notice. This article is from 01/09/2014, it replaces all the early published descriptions of the product.