

T-20 TURBINE OIL

GENERAL FEATURES:

T20 and T30 turbine oils are manufactured through conservative processing of petroleum. They are featured by good resistance to emulsifying and oxidation.

APPLICATION:

T20 and T30 turbine oils are mainly applied for:

- circulating lubrication of steam turbine bearings,
- lubrication of turbine sets with

STANDARDS, APPROVALS. SPECIFICATION:

ZN-66/MPCh/NF-104

PARAMETERS	UNIT	TYPICAL VALUES
Kinematic viscosity at 50°C	mm ² /s	22.4
Ignition temperature	°C	228
Solidification point	°C	-15
Carbon residue (ashing)	%	0.003

NOTE:
Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each product lot.

