

COMPRESSOR OIL MS-20

GOST 21743-76, (chs.1-7)

COMPRESSOR OIL MS-20 is selectively refined mineral oil that made from low-sulfur, paraffinic and sulfur-free naphthas. It has high viscosity, excellent adhesion, good lubricating properties and a flash point of at least 265 °C.

COMPRESSOR OIL MS-20 does not contain any active additives. It is intended for use in industrial compressor equipment, motor compressors of gas-pumping units, rolling mills, gearboxes and other equipment of metallurgical, mining, woodworking enterprises, as well as, a base component for some motor oils and gears.

Main operational properties:

- excellent antioxidant properties that ensure long oil life without replacement;
- good anti-foam and air-repellent properties;
- excellent protection against corrosion and rust.

Typical characteristics

COMPRESSOR OIL MS-20	SAE 50
Kinematic viscosity at 100 °C, mm ² /c	22,73
Viscosity index	99
Flash point (open crucible), °C	281
Solidification point, °C	minus 18
Thermo-oxidation stability at 250 °C, minutes	18