

Gazpromneft Industrial - 30, 40

Industrial Oils



Wear protection



Oxidation stability



Corrosion protection



High quality mineral base oils

Gazpromneft Industrial is good quality anti-wear hydraulic oils intended for industrial and mobile service applications, subjected to moderate operating conditions and requiring anti-wear lubricants. Their effective oxidation resistance and chemical stability support good oil life in moderate applications

Applications

- Industrial hydraulic systems
- Lightly loaded industrial gears, bearings and sideways where mild anti-wear characteristics are required.
- Not applicable for systems requiring oil with EP and anti-stick-slip properties

Features, Advantages & Potential Benefits

- Good anti-wear performance**
Proven anti-wear additives throughout the range of operating conditions to help system components last longer.
- Oxidation resistant**
Low acidity, low sludge formation to extend oil drain interval life and minimizing maintenance costs.
- Thermal stability**
Resistance to degradation and sludge formation therefore improving system reliability and cleanliness.
- Air release and antifoam properties**
Quick air release without excessive foaming helps minimize cavitation and slow oxidation, maintaining system and fluid performance.
- Seal compatibility**
Compatible with all seal materials normally specified for use with mineral oils. Reduced leakage and oil consumption helping to reduce maintenance costs.

Meet the requirements

Specification	Gazpromneft Industrial 30	Gazpromneft Industrial 40
DIN 51524 Part 2	✓	✓

Typical Characteristics

Properties	Method	Gazpromneft Industrial 30	Gazpromneft Industrial 40
ISO Viscosity Grade		46	68
Kinematic Viscosity @40°C, mm ² /s	ASTM D 445	46	68
Flash Point (COC), °C	ASTM D 92	226	246
Pour Point, °C	ASTM D 97	-16	-17
Color	ASTM D 1500	2,0	2,0
Copper Strip Corrosion, 3 hrs @ 100°C	ASTM D 130	1B	1B
Cleanliness class, max	GOST 17216	12	12
Density @20°C, kg/m ³	ASTM D 4052	877	881

Health, Safety & Environment

Information is provided for products in the relevant Safety Data Sheet (SDS). This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products. SDS's are available upon request through your sales contract office. This product should not be used for purposes other than its intended use.