



Product Data Sheet

HYDROTUR SX 220

DESCRIPTION

PETRON HYDROTUR SX 220 is a high performance synthetic lubricating oil based on PAO and polyol ester. It protects metallic surfaces by providing a resistant lubricating film. It contains anti-oxidant, anti-rust and anti-wear additives which improve its properties particularly as a lubricant under high loads.

PROPERTIES

- Has superior thermal stability
- Has excellent low temperature properties
- Provides excellent anti-wear properties
- Provides good resistance against oxidation
- Provides high protection against rust and corrosion

GRADE

ISO VG 220

TYPE

- Synthetic gear oil

APPLICATIONS

- Gear oil and worm gear lubricant designed for extreme conditions of temperatures, load and speed
- Bearings, purifier gear drives, escalator chains subjected to heavy loads

AVAILABLE PACKAGES

Please contact our Sales Team for the available packages.

TYPICAL CHARACTERISTICS*

Color, ASTM	L1.5
Density at 15°C, kg/L	0.8974
Kinematic Viscosity at 40°C, cSt	223.0
Kinematic Viscosity at 100°C, cSt	26.98
Viscosity Index	156
Flash Point, °C	236

* * Only typical results and may vary per production blend