

SPEEDPLUS 20W-40 (PT)

Printing Oil

A family of heavy duty mineral based lubricating oils formulated to meet the critical requirements of No-Twist Rod Mills, Petrelplus PT Series oils are suitable for all types of Morgan No-Twist Rod Mill lubrication systems for bearings, gears, adjusting screws, etc. and circulating systems for back up roll bearings of rolling mills, heavy duty printing machines etc.

- Good demulsibility for rapid water separation
- Resistance to foaming and good filterability.
- High oxidation stability resulting in longer lubricant life.
- Outstanding load-carrying properties as evaluated in laboratory tests and confirmed in field service.
- Increased oxidation and thermal stability protects from formation of sludge and deposits, even at high bulk oil temperatures.
- Increased protection against rust and corrosion for metals used in gear sets.
- Longer lubricant charge life, reduced oil change labour costs, less down time, reduced lubricant and lubrication costs Lower operating costs, higher productivity and longer component life.

Typical Properties

SPEEDPLUS 20W-40 (PT)	
SAE Grade	20W-40
Viscosity, ASTM D 445	
cSt @ 40°C	150
cSt @ 100°C	14.5
Viscosity Index, ASTM D 2270	115
Sulfated Ash, wt%, ASTM D 874	0.8
Pour Point, °C, ASTM D 97	-5
Flash Point, °C, ASTM D 92	225
Density @ 29 °C kg/l, ASTM D 4052	0.92

Available Packs: 20, 50, 210 Ltr.

Recommended for use in all type of printing machines and general purpose lubrications.

Due to continual product research and development, the information contained herein is subject to change without notification. Typical Properties may vary slightly.

The Material Safety Data Sheet (MSDS) are available upon request through our sales office.

* All related specifications are meets or exceeds.