

Maintenance Lubes - keywords:

Gear oil, hydraulic oil, way oil

See products fact sheets below.

1 Description:

Fortech Products Gear Oils 150EP and 220EP are designed for heavy duty and extreme pressure use in bearings, gear sets and reducers, and circulating systems. Our Gear Oils provide excellent extreme pressure properties, oxidation inhibition, corrosion resistance, water demulsibility, and excellent protection of contacting metal parts. Our Gear Oils also provide excellent sludge prevention, water separation, as well as excellent thermal and oxidative stability.

This post is also available in: Spanish

Typical Properties (Not Specifications):

Appearance	Amber Oil
Density	7.38
Viscosity	Varies based on oil grade

Health & Safety

Gear Oil 150EP and 220EP are available in 55-gallon drums, 330 gallon totes and 5 gallon pails.

Storage And Handling: See Safety Data Sheet Before Use. Use at room temperature. Store at temperatures between 45°- 90°F. Do not expose to extreme high temperature due to container rupture. Do not pressurize drum or reuse empty container. Follow all safety regulations on label.

Non-Warranty: While the information and recommendations sent forth herein are believed to be accurate as of the date thereof, Fortech Products, Inc. makes no warranty with respect thereto and disclaims all liability for reliance therein.

Features / Benefits

- Excellent Extreme Pressure Performance, minimizing scuffing and pitting
- Excellent Oxidative Stability
- Excellent Thermal Stability
- Excellent Sludge Prevention and Water Separation

2 **Description:**

Fortech Products TechLube Hydraulic Oils, available in ISO Grades 32 through 68, provide excellent performance in hydraulic systems and air compressors, industrial bearings, machine tools, hoists, and circulating, splash, bath and ring systems for bearings and gears. Our hydraulic oils provide foam inhibition, rust and corrosion protection, good thermal stability, excellent water separation, and excellent oxidation stability. These oils, designed with paraffinic base oils, provide an anti-wear film which helps minimize metal to metal contact. Sludge deposits are also controlled with oxidation inhibitors.

This post is also available in: Spanish

Typical Properties (Not Specifications):

Appearance	Amber Oil
Density	7.21
Viscosity (Kinematic, 40C)	Varies based on oil grade

Health & Safety

Hydraulic Oils 32AW, 46AW, and 68AW are available in 55-gallon drums, 330 gallon totes and 5 gallon pails.

Storage And Handling: See Safety Data Sheet Before Use. Use at room temperature. Store at temperatures between 45°- 90°F. Do not expose to extreme high temperature due to container rupture. Do not pressurize drum or reuse empty container. Follow all safety regulations on label.

Non-Warranty: While the information and recommendations sent forth herein are believed to be accurate as of the date thereof, Fortech Products, Inc. makes no warranty with respect thereto and disclaims all liability for reliance therein.

Features / Benefits

- Excellent Anti-Wear Properties
- Good Thermal Stability
- Rust and Corrosion Protection
- Quick Water Separation
- Excellent Foam Suppressant

3 **Description:**

Fortech Products Waylube oils are designed for use in the slide ways of milling centers, grinders, horizontal boring machines, shapers, jig borers, and planers. They contain rust preventative and extreme pressure additives to increase machine tool life. The oils also help with chatter issues when issues might occur with heavily loaded machine parts.

This post is also available in: Spanish

Typical Properties (Not Specifications):

Appearance	Amber oil
Density	Varies based on oil grade
Viscosity (Kinematic @ 40C)	Varies based on oil grade

Health & Safety

Waylube 68, Waylube 150, and Waylube 220 are available in 55-gallon drums, 330 gallon totes and 5 gallon pails.

Storage And Handling: See Safety Data Sheet Before Use. Use at room temperature. Store at temperatures between 45°- 90°F. Do not expose to extreme high temperature due to container rupture. Do not pressurize drum or reuse empty container. Follow all safety regulations on label.

Non-Warranty: While the information and recommendations sent forth herein are believed to be accurate as of the date thereof, Fortech Products, Inc. makes no warranty with respect thereto and disclaims all liability for reliance therein.

Features / Benefits

Excellent fluid separation from water

Excellent fluid adhesion to moving surfaces

Excellent fluid separation from full synthetic and semi-synthetic fluids