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Model Number: 100216

General Pump 100216, Series 100 Oil, 24 Pack of 16oz Bottles

Manufacturer: General Pump

General Pump 100216 Series 100 Oil 24 Pack of 16oz Bottles

Description

General Pump Series 100 oil is a premium, non-detergent, multi-purpose lubrication formulated for enhanced performance and to protect against rust and oxidation. This lubricant has a naturally high viscosity that offers long service life and prevents sludge and varnish formation, for constant operation over wide temperature ranges. The use of this General Pumps Series 100 industrial oil ensures smooth pump operation and even helps to heighten its life span. Regular lubrication is the easiest, most efficient and least expensive element in preventive maintenance.

It is packaged in a 16 oz. black plastic bottle with a resealable cap. The shape of the bottle makes it easy to hold and pour oil into your pressure washer pump.

Recommended for use in General Pump crankcases on systems requiring less than 25 BHP. Initial oil change after break-in period between 50 and 100 hours. Then every three months of 300 hours of operation thereafter. Check oil level in crankcase daily or before each use.

For use in GP pumps requiring up to 25 BHP. Higher BHP pumps use Series 220 oil.

Features

- Special anti-scuff and anti-wear agents extend the lives of gear, vane, radial piston and plunger pumps.
- Resists foaming and aeration.
- Highly resistant to oxidation that would result in sludge formation.
- Resistas formation of harmful oil water emulsions.
- Compatible with typically used seals and gaskets.
- High viscosity index (IV) means more constant operating characteristics over wide temperature ranges.
- Low pour point assures fluid flow during cold weather operation.
- Outstanding thermal and hydrolytic stability assures long oil life.
- Exceeds wear prevention requirements of all major hydraulic pump manufactures.

Specifications

Vapor pressure: 0.1 mm Hg at 200C (680F)

Vapor density(air=1): >1.

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API gravity: 28.40 @ 600F
Density: 7.37 pounds/gallon
Specific gravity: 0.88
Odor: Mild, oily odor.
Appearance: Clear, red fluid.
Viscosity: 100cSt @ 400C
Boiling point: >2600C (5000F) IBP

Directions

A routine crankcase oil change is essential for your pressure washer pump. This crankcase oil must be changed after an initial 50 hour break-in period. From that point on, the oil must be changed every 3 months or at 500 hour intervals. Make sure you are using the right oil for the right pump. If you do not follow these requirements, you may void the pump warranty.

See oil recommendations sheet under the Manuals tab for a complete listing of compatible high-pressure pumps. Some compatible pumps include:

- Most Emperor Series
- All T50 Series
- All T47 Series
- All EZ44 Series
- GPCW2040
- GPCW3040R
- GPCW3040L
- GPO100216

Safety Cautions

Keep out of reach of children

Prior to using this make sure employees read and understand the hazard information found on the product label and Material safety data sheet. (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.

MSDS

Brochure

Availability: This product was added to our catalog on Saturday 24 January, 2015