



NovaOil M20

High-Grade Circulating Hydraulic Oil

Description

NovaOil M20 is a high-grade, virgin-base hydraulic oil.

Product Need and Usage

NovaOil M20 circulating hydraulic oil contains additives that effectively protect machines against rust, corrosion and oxidation. With the use of this oil, experience has shown that intervals between drain periods may be increased many times over those obtained with straight mineral-type oils. NovaOil M20 has an ISO grade 68 for those applications requiring a light viscosity oil. It is also recommended for certain hydraulic systems and as a circulating hydraulic fluid for small to medium presses.

Features

- * Anti-rust additive forms a protective coating that blocks out moisture.
- * Anti-oxidation additive prevents corrosion and minimizes the possibility of gum and sludge formation.
- * Anti-foam additive eliminates air pockets, ensures full film lubrication and prevents burned out parts.
- * Contains no detergents; not compatible with water.
- * Low pour point; presses start easily in cold.

Technical Specifications

Flash Point	234 °C / 453 °F
Pour Point	-18 °C / -.4 °F
ISO Viscosity	68
Copper Strip Corrosion Test (ASTM)	Passed
Additives	Rust, Foam and Oxidation Inhibitors

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