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HFB 68 HYDRAULIC FLUID

TECHNICAL INFORMATION SHEET

INVERT EMULSION TYPE FIRE RESISTANT HYDRAULIC FLUID.

Features

HFB 68 hydraulic fluid exhibit the following outstanding features.

1. Contains a highly effective anti-wear package to protect the hydraulic pump even under high loading.
2. Exhibitions excellent anti-corrosion properties to prevent rusting, both in the liquid and vapour phases.
3. Contains special inhibitors to protect non-ferrous components from corrosion. Both copper and aluminium alloys.
4. Excellent anti-foaming properties thus reducing pump cavitation and filter blocking.
5. Outstanding emulsion stability over a wide range of temperatures (0° -60° C)

Technical Data

	HFB 68
• Specific Gravity @ 15°C:	0.932
• Viscosity @ 40 °C cSt:	68-74
• Pour point °C:	-20 Maximum
• IP 135 Rust (Part 1):	No rust
• IP 135 Rust (Part 2):	No rust