

TECHNICAL DATA SHEET

Hydrolubric® 123-B

SYNTHETIC HIGH WATER BASED HYDRAULIC FLUID

When used as recommended, Hydrolubric 123-B is readily dispersible in water and will provide lubricating and rust preventive characteristics to metal surfaces.

Applications

Hydrolubric 123-B is a synthetic water additive specifically designed to meet the needs of central water systems using reciprocating plunger, multi-stage centrifugal or multi-stage gear pumps.

Recommendation For Use

Recommended concentration is 2%-5%

Benefits

- At the recommended concentration the polar synthetic components in the product provides a film on metal surfaces that effectively reduces friction and provides protection against aqueous corrosion
- Product is completely compatible with conventional diluted soluble oils.

Health, Safety and Handling

Please consult the Safety Data Sheet (SDS) for information on storage, safe handling and disposal. The conditions or methods of handling, storage, use and disposal of the product are beyond our reasonable control - we assume no liability for any ineffecti

Typical Physical Properties

PROPERTY	TYPICAL VALUE	UNIT
Appearance	Dark blue fluid	
Viscosity @100°F	32	SUS
Specific Gravity @ 60°F	1.000	
pH	9.1	
Pour Point	32	°F
Freeze Point	32	°F
Flash Point	N/A	

All reasonable care has been taken to ensure this publication is accurate upon issue. Such information may be affected by changes subsequent to issue. This Technical Data Sheet is to be used solely for this product. Prior to any use, consult the Safety D 05123200

