

ANDEROL PRODUCT DATA SHEET

ANDEROL® FR-200

FIRE-RESISTANT HYDRAULIC FLUID

GENERAL INFORMATION

ANDEROL FR-200 is a water-glycol based lubricant that is recommended for hydraulic systems where leakage could pose a fire hazard. It is a non-flammable fluid with thus has no flash point. ANDEROL FR-200 contains a synergistic balance of anti-wear and corrosion additives to ensure maximum protection. They provide maximum safety, excellent pump life and can be used in virtually all types of hydraulic equipment. ANDEROL FR-200 is compatible with all common seal materials.

(Formerly marketed as Keystone® FR-200)

TYPICAL PROPERTIES

PROPERTY	TEST METHOD	TYPICAL RESULTS
Appearance	Visual	Red Liquid
ISO Viscosity Grade	---	46
Flash Point, °C	ASTM D-92	None
pH	---	9.8
Alkaline Reserve	---	200
Specific Gravity	ASTM D-1298	1.08
Pour Point, °C	ASTM D-97	-40

ANDEROL FR-200

ATO 714600

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For more information please refer to the relevant Material Safety Data Sheet accompanying each product.

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ADVANTAGES

- Non-flammable
- Minimized wear
- Prevents corrosion

NOTE

ANDEROL FR-200 may dissolve paint and other coatings. Epoxy or phenolic coatings are recommended for painted surfaces that may come in contact with the fluid. Water-glycol fluids should not be mixed with conventional mineral oil based hydraulic oils.



ANDEROL®
Specialty Lubricants

ANDEROL COMPANY
PO Box 518, 215 Merry Lane
East Hanover, New Jersey USA
Tel: 888-ANDEROL
Or Tel: (973) 887-7410
Fax: (973) 884-3825
E-mail: info2@anderol.com