

ANDEROL PRODUCT DATA SHEET

ANDEROL® 95 HV-EP #1 HIGH PERFORMANCE GREASE

GENERAL INFORMATION

ANDEROL® 95 HV-EP #1 is a unique grease based on over-based Calcium Sulphonate soap. It has exceptional load carrying ability, excellent mechanical stability, and superior water resistance. ANDEROL 95 HV-EP #1 is designed to provide superior lubrication under high temperature/high load conditions that are subject to high shearing forces and/or water. It minimizes wear and corrosion. ANDEROL 95 HV-EP #1 has extremely low oil bleed, even under high shear conditions. It is an excellent coupling grease.

TYPICAL PROPERTIES:

PROPERTY	TEST METHOD	95 HV-EP #1
Appearance	Visual	Smooth, tan grease
NLGI Grade	---	1
Dropping Point, °C	ASTM D-566	300
Base Oil Viscosity, 40°C, cSt	ASTM D-445	240
Base Oil Pour Point, °C	ASTM D-97	-5
Timken OK Load, kg (lbs)	ASTM D-2509	30 (65)
Operating Range, °C	---	0 to 260

APPLICATIONS

High-performance grease for use on:

- High-temperature and/or high-load applications including water exposure
- Pins & Bushings
- High speed couplings

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

ANDEROL 95 HV-EP#1 GREASE

ADVANTAGES

- Very high load-carrying ability
- Extremely low oil bleed
- Superior rust and corrosion protection
- Exceptional mechanical stability
- Excellent water resistance

ATO 766900



ANDEROL[®]
Specialty Lubricants

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