

High performance range of combined hydraulic and compressor fluids. Range of thermally stable lubricants for most types of air compressors and hydraulic systems designed to increase service life.

Viscosity grades: ISO VG 22, 32, 46, 68, 100

# FEATURES

- $\blacktriangleright$  Temperature range –20<sup>o</sup>C to 120<sup>o</sup>C
- L-CO; unique low carry over system to enhance compressor performance
- High thermal stability
- Resists the tendency to form deposits, sludge or varnish
- $\succ$  Low foaming
- Excellent corrosion protection
- Excellent anti-wear properties
- Good filterability

## DIRECTIONS FOR USE

> For optimum performance drain & flush prior to filling with ROCOL.

## Technical and Safety Data Sheets are available from:

Fax Back Facility : +44 (0)113 232 2770 Web Site www.rocol.com Customer Service : +44 (0)113 232 2700

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### **ROCOL Lubricants**

ROCOL House, Swillington, Leeds LS26 8BS, England.

Tel: +44 (0)113 232 2600 Fax: +44 (0)113 232 2760

www.rocol.com

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## **TECHNCAL DATA (typical values)**

Appearance	Blue liquid
Base type	Mineral oil
viscosities at 40°C	
Foodlube Hi-Power 22	22 cSt
Foodlube Hi-Power 32	32 cSt
Foodlube Hi-Power 46	46 cSt
Foodlube Hi-Power 68	68 cSt
Foodlube Hi-Power 100	100 cSt
Temperature range	-20 <sup>0</sup> C to 120 <sup>0</sup> C
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Meets performance requirements of:	
· · · ·	Vickers M-2952-S
	Vickers I-268-S
	Cincinnati Milacron P-68, P-69, P-70
	Jeffrey No. 87
	U.S. Steel 127, 136
	General Motors
	LH-04-1, LH-06-1, LH-15-1
	Denison HF-1, HF-2, HF-0
	Lee Norse 100-1
	Ford M-6C32
	B.F.Goodrich 0152
Storage	Storage temperature should be
	controlled to between 1 and 40 °C.
Pack sizes	25 ltr, 200 ltr

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