

Performance you can trust



FOODLUBE® Hi-Power

**Food grade, synthetic, hydraulic, compressor and airline fluids.
Also suitable for low temperature applications particularly chains and gearboxes
operating in food/clean environments.**

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

Features

- General temperature range -20°C to 100°C
- Can be used down to -50°C depending on viscosity grade and application.
- L-CO; unique low carry over system to enhance compressor performance
- High thermal stability
- Does not form deposits, sludge or varnish
- Low foaming
- Do not contain: mineral hydrocarbons, animal derived materials, nut oils or genetically modified ingredients.
- FDA Group 21 CFR 178.3570
- NSF H1 registered -

Foodlube Hi-Power 22 - 122180

Foodlube Hi-Power 32 - 122181

Foodlube Hi-Power 46 - 122182

Foodlube Hi-Power 68 - 122183

Foodlube Hi-Power 100 - 122184

- DIN V 10517

Directions for Use

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

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Registered Company No. 559693 VAT No. 742 0531 67

Registered Office: Admiral House, St Leonard's Road, Windsor, Berkshire SL4 3BL

ROCOL A division of **ITW** Ltd



BS EN ISO 9001
Certificate No. FM 12448



BS EN ISO 14001
Certificate No. EMS 67596



OHSAS 18001
Certificate No. OHS 78173



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The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which affect the use and performance of our products, for which reason it is given without responsibility.

FOODLUBE® Hi-Power

Appearance	Clear liquid
Base type	Polyalphaolefin
Viscosities	
Foodlube Hi-Power 22	40°C 22 cSt 100°C 4.6 cSt VI 127
Foodlube Hi-Power 32	40°C 32 cSt 100°C 5.8 cSt VI 125
Foodlube Hi-Power 46	40°C 46 cSt 100°C 6.7 cSt VI 104
Foodlube Hi-Power 68	40°C 68 cSt 100°C 9.3 cSt VI 112
Foodlube Hi-Power 100	40°C 100 cSt 100°C 11.9 cSt VI 110
General temperature range	-20°C to 100°C
Meets performance requirements of:	
	Vickers M-2952-S
	Vickers I-268-S
	U.S. Steel 127
Extreme low temperatures (Contact Technical Department to discuss specific applications)	Can be used down to -50°C depending on viscosity grade and application.
Storage	Storage temperature should be controlled to between 1 and 40°C.
Pack sizes – Part Codes	5 ltr – p/c
	20 ltr – p/c
	200 ltr – p/c

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