

INDUSTRIAL COOL 100



INDUSTRIAL RANGE

28 products | 10 ISO VG grades

ISO VG 20	1	ISO VG 32	2
ISO VG 46	2	ISO VG 68	5
ISO VG 100	1	ISO VG 150	4
ISO VG 220	3	ISO VG 320	2
ISO VG 460	2	ISO VG 680	2

SPECIFICATIONS ISO VG 100

HFC R134a, R23, R234fa, R404a, R407a, R407b, R407c, R410a, R507, R508

CFC R11, R12, R13, R131b1, R113, R114, R500, R502, R503

HCFC R22, R123, R124, R401a, R402a, R402b, R403b, R406a, R408a, R409a

Refrigeration Compressor Lubricant for Automotive A/C and Refrigerated Transport

Refrigeration compressor lubricant for automotive air conditioning, refrigerated transport and cryogenic applications. Designed for R134a and other refrigerants listed in the TDS. The source recommends it particularly for electric and hybrid vehicles. Viscosity at 40 °C: 100 cSt.

Key Advantages:

- Non-hygrosopic (does not absorb moisture from the air)
- Maximum protection of compressors and circuits
- No formation of emulsion or sludge with traces of condensation
- Excellent protection of the circuit and all rubber parts
- High chemical stability and extended service life



AVAILABLE PACKING

20 L	208 L
1.000 L	

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TECHNICAL DATA SHEET

Typical Characteristics

Properties	Unit	Method	Average values
Colour	-	Visual	Sea green
Appearance	-	Visual	Limpid
Density	kg/dm ³	ASTM D7042	0,85
Kinematic viscosity at 40°C	cSt	ASTM D445	100
Viscosity index	-	ASTM D2270	150
Freezing Point	°C	ASTM D97	-40

MODE OF USE

Use in accordance with the recommendations in the user and maintenance manual supplied by the manufacturer. Store in a cool, dry place, protected from direct sunlight and at temperatures not exceeding 60°C (140°F).

SAFETY AND ENVIRONMENT

Use in accordance with the recommendations provided in the Safety Data Sheet. Additional information on MSDS.



"Blended with British Traditional Crafts."