

INDUSTRIAL

INDUSTRIAL LUBRICANTS

COMPRIX ISO VG 68 SYN



INDUSTRIAL RANGE

28 products · 9 grades

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

SPECIFICATIONS · ISO VG 68

- ISO VG 68 ISO 6743 DAJ ISO 6521 DAB/DAG/DAH/DAJ
- DIN 51506: VDL-HC ISO-L-DAJ ISO-L-DAH ISO-L-DAG
- J.P. Sauer & Sohn
- Hatalapa Sperre
- ATLAS COPCO - CECCATO - BOGE - FINI - HATALAPA - JML - KAESER - MATTEI - NUOVO PIGNONE - PNEUMOFOR - J.P. Sauer & Sohn
- HATALPA SPERRE

Fully Synthetic Lubricant for Rotary Screw and Centrifugal Air Compressors

Fully synthetic lubricant for oil-flooded rotary screw and centrifugal compressors, as well as vacuum pumps requiring low-viscosity fluids.

KEY ADVANTAGES

- Maximum oxidation stability, particularly useful at high operating temperatures
- Low pour point and very high viscosity index, for operation under strong temperature changes
- Excellent anti-wear performance for all metals and alloys, reducing friction and energy absorption
- High anti-corrosion and anti-rust properties
- High anti-foaming capacity

PACK	CODE	UNITS / BOX	PER PALLET
20 L	GDEK70820	—	48 units
208 L	GDEK708208	—	4 units
1.000 L	GDEK7081000	—	1 unit

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TYPICAL CHARACTERISTICS

Property	Unit	Method	Typical value
Density at 15°C	kg/m ³	ASTM D1298	850
Kinematic viscosity at 40°C	cSt	ASTM D445	68
Kinematic viscosity at 100°C	cSt	ASTM D445	10.8
Viscosity index	-	ASTM D2270	150
Flash Point	°C	ASTM D92	260
Pour Point	°C	ASTM D97	-47
Air release at 50°C	min	ASTM D3427	1

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.