



COMPRESSOR P68

Compressor,piston

MINERAL

L813000

1/30/2025

V 25.1

Mineral compressor-oil ISO-VG 68

DESCRIPTION

The COMPRESSOR P oils are specially formulated for the lubrication of reciprocating air compressors, as well as vacuum pumps.

The special additives provide the Compressor P oils excellent anti-wear and anti-corrosion properties and thus provide reliable protection for the machine.

COMPRESSOR P oils have a very good demulsability, are hardly foaming and therefore resulting in high efficiency of the compressor or pump.

ADVANTAGES

- Good against formation of carbon deposits on the piston(s), valves and in the compressed air lines.
- High resistance to oxidation
- Low volatility
- High flash point

NORMS/APPROVALS

ACEA: -, **API:** -, **NORM/APPROVAL:** DIN 51506 VBL, DIN 51506 VCL, DIN51506 VDL

SPECIFICATIONS

RECOMMENDATIONS

Piston Compressors, Vacuum pumps

AVAILABILITY

	BULK	IBC	BARREL	60L/53kg	20L Steel	20L Plastic	4X5L	12X1L	SMALL
U130000	/99	/97	/68	/42	/41	/29	/7		





COMPRESSOR P68

TECHNICAL DATA

PROPERTIES	UNIT	METHOD	VALUE
ACEA	Association Constructeurs Européennes de l'Automobile		-
API	American Petroleum institute		-
COLOUR	Visual		
Density @ 15°C	kg / L	ASTM D1298	0.880
Pourpoint	°C	ASTM D97	-27
Flashpoint COC	°C	ASTM D92	238
Cinematic Viscosity @40°C	cSt	ASTM D7279	69
Kinematic viscosity @ 100°C	cSt	ASTM D7279	8.7
(V.I.) Viscosity index		ASTM D2270	97
Copper Corrosion		ASTM D130	
Noack evap	% w/w	ASTM D 5800	
Sulphated Ash	% weight		

For guidelines on emergencies, handling and storage etc., please refer to the SDS/MSDS. This is available on request. Storage of the product: 3 years in a sheltered environment, unopened. Any handling/disposal/liquidation of the product must comply with local regulations for petrochemicals. Advice will be given on request.