



# SUPER VACUUM SL

Compressor,piston

SYNTHETIC

L812089

1/30/2025

V 25.1

## Vacuum pump oil ISO VG 100

### DESCRIPTION

SUPER VACUUM SL has been specially developed for the lubrication of vacuum pumps.

Based on synthetic oil and specific additives, SUPER VACUUM SL ensures optimal lubrication of many types of vacuum pumps, even under severe conditions of use.

SUPER VACUUM SL is extremely stable at high temperatures and leaves no sticky residues behind into the pump.

Note: Due to the cleansing properties of SUPER VACUUM SL, it is advisable to rinse the machine in order to

remove residual oil residues first.

### ADVANTAGES

- Adapted viscosity to ensure a uniform and efficient oil distribution and good sealing at the joints of pallets, rotors and cylinder walls.
- Very good demulsibility (water separation)
- Good oxydation resistance assuring a prolonged servicelife
- Lubricant film of sufficient strength resulting in a minimum of friction and wear.
- High viscosity index, allowing operations at both low and high temperatures

### NORMS/APPROVALS

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

### SPECIFICATIONS

### RECOMMENDATIONS

Vacuumpumps, Piston Compressors

### AVAILABILITY

	BULK	IBC	BARREL	60L/53kg	20L Steel	20L Plastic	4X5L	12X1L	SMALL
U120089	/99	/97	/68	/42	/41	/29	/7		





## SUPER VACUUM SL

### 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	0.879
Pourpoint	°C	ASTM D97	-30
Flashpoint COC	°C	ASTM D92	196
Cinematic Viscosity @40°C	cSt	ASTM D7279	90
Kinematic viscosity @ 100°C	cSt	ASTM D7279	13.5
(V.I.) Viscosity index		ASTM D2270	151
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.