

SpeedComp PS VG / Piston Compresor Oil

It is produced by adding additive package paraffinic base oil. It is long lasting and high-quality compressor oil.

Usage

Piston compressors are used with success in the crankcase and cylinder.

Features

High Demülsification Feature: Thanks to the existing demulsification in the oil , the ability to separate from water is perfect.It retains its lubricating properties in a short time by throwing water.

Excellent Oxidation Resistance and Foam Control: Thanks to its high oxidation resistance it prevents formation of deposits and viscosity thickening caused by oxidation. It quickly blows out the air inside it to prevent foaming.

Superıor Fılm Layer: It prevents corrosion of the surface forming a film on metal surfaces, it prevents wear.

High Dispersant Feature: It prevents the formation of deposits and ensures efficient operation.

Contionuous Efficiency at High and Low Temperature: It maintains the fluidity at low temperatures and high heat provides efficient lubrication.

Technical Specifications

ISO Class	-	32	46	68	100
*Kinematic Viscosity @40˚C, cSt	ASTM D 445	32	46	68	95
*Kinematic Viscosity @100˚C, cSt	ASTM D 445	6,0	7,0	8,53	11,08
*Viscosity Index	ASTM D 2270	105	100	103	96
*Pour Point, °C	ASTM D 97	-30	-24	-15	-12
*TAN, mg KOH/g	ASTM D 664	0,13	0,13	0,13	0,14

**Data given above are typical properties and may vary slightly.*

Performance

DIN 51506 VDL

Revision Number

24.03.2026 / REV04