



POWERING
PERFORMANCE

PRODUCT DATA SHEET

Eurol Comp-Arc GT ISO-VG 68

Industrial Oils - Compressor

Article number E118853 Version 1.1 15/04/2025

Product information

Eurol Comp-ARC GT ISO-VG 68 is an ashless and zinc-free mineral compressor oil with anti-wear properties that minimize wear.

Due to its low pour point, anti-wear properties, and excellent oxidation stability, it provides reliable compressor performance under all conditions. Water is quickly separated and prevents the filter from becoming blocked.

Eurol Comp-ARC GT ISO-VG protects the compressor excellently against corrosion, additionally offering high resistance to foaming and is non-aggressive to sealing materials.

Eurol Comp-ARC GT ISO-VG 68 delivers clean performance, prevents carbon buildup, exhibits low friction properties, and scores excellently in oxidation tests (TOST).

Recommended for use

- BS 2626/1977
- DIN 51503 group KAA & KC

Physical properties

Characteristic	Value/Result	ASTM Standard
Color	Yellow	
Density at 20°C	0.86 kg/l	ASTM D 4052
Viscosity, kinematic at 40°C	67.0 cSt	ASTM D 445
Viscosity, kinematic at 100°C	9.1 cSt	ASTM D 445
Viscosity Index	112	ASTM D 2270
Flash Point	252 °C	ASTM D 92
Pour point	-39 °C	ASTM D 97

Eurol B.V., Energiestraat 12, 7442 DA Nijverdal, The Netherlands, tel. +31 88 250 22 00, info@eurol.com, eurol.com

This document is intended to inform you about the product features and possible applications of Eurol products. The information in this document is subject to change at any time without prior notice due to ongoing product research and development. The analysis data in this sheet contains typical values. Minor deviations, which can occur during the normal manufacturing process of the product, will not affect the quality of the product. Although this information sheet has been compiled with great care, Eurol accepts no liability for damages resulting from any incompleteness and/or inaccuracies in the text. We always advise you to follow the manufacturer's instructions. The translations provided here are made using ChatGPT, an AI language model developed by OpenAI. While we strive to deliver accurate and useful translations, we cannot guarantee that all translations are error-free or always capture the correct context and nuances.