



Technical Data Sheet

Shrieve Products International Ltd

ZEROL 150

Application

ZEROL 150 is a synthetic lubricant, based on Alkylbenzene and has been developed for use in refrigeration, heat pumps and air conditioning systems.

The miscibility of **ZEROL 150** with hydrochlorofluorocarbon type refrigerants is excellent. Their very low flock point, antifoaming properties as well as their very good stability at high temperature provide optimum lubrication even under the most severe conditions.

Typical Properties

CHARACTERISTICS	METHODS	UNITS	TYPICAL ANALYSIS
Appearance at 20°C			Clear liquid
Colour	ASTM D 156	Saybolt	+15
Density at 15°C	ASTM D 4052	g/cm ³	0.869
Viscosity at 40°C	ASTM D 445	mm ² /s	30
100°C		mm ² /s	4
Flash Point (COC)	ASTM D 92	°C	170
Pour Point	ASTM D 97	°C	-36
Water content	ASTM D 1744	mg/kg	<100
Floc Point /R22	DIN 51351	°C	-65

Typical product data are given. These data do not constitute a supply specification.

Handling

Please refer to the corresponding material safety data sheet for handling and blending precautions and maximum recommended temperatures.

Availability

The product is available in 5l, 10l and 20l HDPE containers, 225 l drums, 1,000l IBCs and bulk.

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