

FREZOL 32

Viscosity grad: ISO VG 32

GENERAL FEATURES:

Frezol 32 is a non-emulsifying oil for metal machining. It has been developed based on a mineral oil with a selection of enhancement additives and corrosion inhibitors.

APPLICATION:

Frezol Oil is a ready-to-use coolant and lubricant intended for use in light and medium-duty machining operations, such as milling (including toothed wheels), turning and threading. Frezol 32 Oil has been developed with copper and copper alloy machining in mind. It is also suitable for ferrous and non-ferrous metal machining.

PARAMETERS	UNIT	TYPICAL VALUES
Kinematic viscosity at 40°C	mm ² /s	30
Anti-corrosion properties on Cu for 3h at 100°C	-	1

NOTE:
Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each product lot.

