

FREZOL 22

Viscosity grad: ISO VG 22

GENERAL FEATURES:

Frezol 22 non-emulsifying oil for machining of metals. It is made of mineral oil and proper blend of enriching additives and corrosion inhibitors

APPLICATION:

Frezol, as a ready to use coolant and lubricant for light and medium metal working, such as milling, including gears, turning and threading. Frezol 22 is dedicated to machining copper and its alloys, as well as ferrous and non-ferrous metals.

PARAMETERS	UNIT	TYPICAL VALUES
Kinematic viscosity at 40°C	mm ² /s	22
Anticorrosive properties Cu 3h/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.

