

OLICUT ES

DESCRIPTION:

Lubricating oil specifically for high severity machining operations. Formulated with high chemical resistant bases and sulphochlorinated additives that are capable of awarding characteristics of extremely high pressure.

PROPERTIES:

- Its composition guarantees the perfect preservation of tools.
- Has excellent moisturising properties.
- High cooling and lubricating power.
- Prevents the early wear and tear of tools.
- Contributes to obtaining a perfect finish.

APPLICATIONS:

- Machining operations on stainless steel.
- Embossing and stamping operations.
- Pipe stretching operations.
- Drilling and threading.
- High severity machining on hard steels, stainless steel sheets, carbon steels, smelting...

TECHNICAL DATA

PHYSICAL-CHEMICAL CHARACTERISTICS	STANDARD	VALUE
NATURE	-----	PETROLEUM
DENSITY AT 15°C	ASTM D-1298	0.920 - 0.940
COLOUR, Max.	ASTM D-1500	8
VISCOSITY, cSt AT 40°C	ASTM D-445	40 - 50
FLASH POINT, °C Min.	ASTM D-92	180
STEEL CORROSION	CETA - 20516	COMPLIES
OXIDATION RESISTANCE (AGEING)	CETA - 20529	COMPLIES

PRESENTATION:

200L drums