

OLICUT 523 ECO-FRIENDLY

DESCRIPTION:

Refined, pure cut, **chlorine-free oil**. Contains EP (Extreme Pressure), anti-corrosive, anti-oxidant, anti-foaming and other additives.

PROPERTIES:

- ✓ Minimum formation of smoke.
- ✓ Highly resistant to oxidation and corrosion.
- ✓ Neither stains nor darkens parts.
- ✓ Perfect finishes.
- ✓ Boosts operational performance.

USES:

Recommended for bar turning and smooth machining operations of moderate severity. Suitable for all types of metals.

The product's low viscosity ensures high cutting speeds, increasing machining productivity.

TECHNICAL DATA

PHYSICAL-CHEMICAL CHARACTERISTICS	STANDARD	VALUE
Nature	-----	Petroleum-based
Density at 15 °C (kg/L)	ASTM D-1298	0.865 - 0.895
ASTM colour, standard	ASTM D-1500	2.0
Kinematic Viscosity at 40 °C (cSt)	ASTM D-445	17 - 21
Flashpoint (°C)	ASTM D-92	170
Steel corrosion	CETA 20516	COMPLIES
Copper corrosion (3 hours / 100 °C) Max	ASTM D-130	1
Oxidation resistance	CETA 20529	COMPLIES

PACKAGING FORMAT:

200-litre drums and 1000-litre containers.