



LASCOL GELCUT

CUTTING GEL

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CUTTING GEL FOR MEDIUM - HEAVY MACHINING

**PRECISE
APPLICATION**

SCOPE

- The LASCOL GELCUT has been formulated to give excellent results on all types of ferrous or non-ferrous materials.
- micro application by brush directly on the tool.

APPLICATION OF LASCOL GELCUT

- Specially developed for heavy machining operations such as threading, drilling, milling...of alloyed and unalloyed steel as well as chrome-nickel steel, titanium, manganese carbon steel, cast iron, cast steel, malleable iron.
- For materials like steel, aluminium, copper, castings, zinc and its alloys.
- Allows long tool life and very good surface quality of the material to be machined.

CHARACTERISTICS OF LASCOL GELCUT

- Economical in use due to targeted application **at the spot** to be machined.
- Due to the gel-like consistency, the LASCOL GELCUT can be used wherever a paste or oil does not achieve the desired result due to viscosity.
- Gel to be applied with a brush directly on the tool.

PRECISE APPLICATION

Viscosité à 20 °C : néant
Point d'inflammation : 270 °C Densité à 20 °C : 1 g/cm³

Packaging: 500 ml metallic boxes with integrated brush.