

**TECHNICAL DATA SHEET**

# ***F500 Cut Oil***

## ***Universal cutting oil***

Cutting oil with a **lubricating** effect; it reduces friction with parts; improves cutting parameters; improves working finish; it is **cooling**; it improves the cutting edge of tools, increasing their durability; the product does not drip.

**Available as spray and liquid.**

### **APPLICATION AREAS:**

mechanical workshops in general, for all drilling, turning and cutting operations of common steels, alloy steels and steels for construction in general.

**Spray USE:** apply the product on the parts to be worked or on the tool.

### **Spray FEATURES**

- Appearance: brown liquid
- Odour: none
- Relative density: about 0.90 gr/ml
- Water solubility: insoluble
- Lipid solubility: soluble
- Heavy metals: not present

**Liquid USE:** apply the product without diluting, on the parts to be worked or on the tool, using a brush, atomiser, spraying systems or minimal lubrication systems.

### **Liquid FEATURES**

- Appearance: brown liquid
- Relative density: about 0.90 gr/ml