

CURTIS Cut 18

Description

CURTIS Cut 18 is a (non water-miscible) metal working fluid, based on refined mineral oils with EP-additives.

Technical Data

| | values |
|--------------------------|------------------------|
| colour | yellow |
| density (15 °C) | 0,88 g/cm ³ |
| viscosity (40 °C) | 18 mm ² /s |
| flash point | 160 °C |
| Cu-corrosion (3h/100 °C) | 3 |

Applications

CURTIS Cut 18 is used as cutting oil for ferrous materials (light – heavy machining operations) and non-ferrous metals.

| operation | materials |
|---|--------------------------------|
| <ul style="list-style-type: none">General machining (milling, turning, drilling, threading) | (unalloyed + alloyed) steel, |

CURTIS Cut 18 is used as neat oil by conventional supply.

Special features

- ✓ Usable for common machining processes
- ✓ Good anti-mist effect
- ✓ No bad smell

Technical data are representative values. All recommendations are without any obligation. Users should verify current specifications with Curtis and ascertain that products as supplied are suitable for intended applications.

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