

CURTIS 75-Cut Fluid

Description

CURTIS 75-Cut Fluid is a non-water miscible metal working fluid and contains mineral oil, fatty acid esters as well as chlorinated additives.

Technical data

Parameter	
colour:	red
density (15 °C):	0,98 g/cm ³
Viscosity at 40 °C	approx. 40 mm ² /s
Flash point	> 170 °C
Cu-corrosion (3h/100° C)	1

Operational areas / Applications



CURTIS 75-Cut Fluid is a cutting oil and used as lubrication enhancer for machining and forming operations.

operation	materials
machining (drilling, turning, milling, thread cutting, Broaching, etc.)	Steel (low + high alloyed steel), aluminium alloys, non-ferrous metals
forming (stamping/punching, bending, etc.	

CURTIS 75-Cut Fluid is supplied in 500 ml plastic dropper bottles and used as neat oil.

Special features

- ✓ Usable for ferrous and non-ferrous metals
- ✓ Practical use and application
- ✓ High content of EP-additives
- ✓ Increased tool life

Packaging unit: 1 box of 10 x 500 ml bottles

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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