

## CURTIS Grind 10

### Description

**CURTIS Grind 10** is a non water-miscible coolant lubricant and contains mineral oil, synthetic fatty acid esters, EP-additives and oxidising inhibitors.

### Technical data

Parameter	values
colour:	yellow
density (20 °C):	0,84 g/cm <sup>3</sup>
Viscosity at 40 °C	ca. 10 mm <sup>2</sup> /s
Flash point	> 140 °C
Cu-corrosion (3h/100° C)	1

### Operational areas

**CuURTIS Grind 10** is special grinding oil for exacting operations on steel. It can be also used for light machining operations.

### Applications

The product is using in pure condition.

Machining process	Materials
Grinding (inclusive gear tooth grinding)	steel

### Special features

- ✓ High performance grinding oil
- ✓ good ant-mist behaviour
- ✓ good anti-oxidizing stability

Technical datas 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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