

CURTIS Grind 7

Description

CURTIS Grind 7 is a (non water-miscible) metal working fluid, based on HC mineral oils with EP-additives.

Technical Data

	values
colour	light brown
density (15 °C)	0,85 g/cm ³
viscosity (40 °C)	7 mm ² /s
flash point	>140 °C
Cu-corrosion (3h/100 °C)	1-2

Applications

CURTIS Grind 7 is used as universal grinding and cutting oil of ferrous and non-ferrous materials.

operation	materials
<ul style="list-style-type: none">Grinding (tool grinding, gear grinding)	(alloyed + high alloyed) steel, non-ferrous m.
<ul style="list-style-type: none">Machining (drilling, milling, turning,)	(alloyed + high alloyed) steel, non-ferrous m.

CURTIS Grind 7 is used as neat oil by conventional supply.

Special features

- ✓ *Resistant to ageing and oxidation*
- ✓ *High surface quality*
- ✓ *Longer wheel life*
- ✓ *Used as grinding and cutting oil*

Technical data are representative values. All recommendations are without any obligation.

update: 11/2015