

## HIGHTEC CUT MMU 12

High-alloy, metal-working oil for all common materials

### Description

HIGHTEC CUT MMU 12 is constructed from HC base oils and contains additives that provide effective lubrication and are anti-corrosive in nature. HIGHTEC CUT MMU 12 contains special EP additives that lead to an improvement in the pressure absorption capacity.

### Application

HIGHTEC CUT MMU 12 is used undiluted and can be applied with all common application systems.

### Benefits

- Wide field of application
- High performance
- Low tendency to evaporate
- Good corrosion protection
- Good surface quality and dimensional stability
- Good rinsing effect
- It can be used in all common materials

### Recommendation

Field of application:

Machining  
Easier forming processes

HIGHTEC CUT MMU 12 is suitable for machining high-alloy steels, non-ferrous metals, titanium and aluminium.

### Notices

Degreasing

- HIGHTEC CUT MMU 12 can be degreased using conventional

degreasing media, for example by spray cleaning or immersion cleaning in aqueous-alkaline cleaning agents.

Storage

- When stored in dry, frost-free rooms and in original, unopened containers the storage period is: 36 months
- Temperature range: 0- 40°C

### Typical characteristics

Property	Method	Unit	Value
Density at 15 °C	ASTM D-7042	g/ml	0,861
Kinematic viscosity KV 40	ASTM D-7042	mm <sup>2</sup> /s	11,8
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	~ 170

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