# **Technical Data Sheet**

## **Multicut Stamp CF 140**

#### **Product description**

- · high-alloyed punching and precision cutting oil
- · non water-miscible
- · contains synthetic and native fatty components
- · with sulphurous and phosphorous EP additives
- · chlorine-free

#### **Characteristics**

 Colour / DIN ISO 2049:
 lighter 7.5

 Density/15°C / DIN EN ISO 12185:
 980 kg/m³

 Viscosity/40°C / ASTM D 7042 :
 140 mm²/s

Flash point (Cleveland) / DIN ISO 2592: 190 °C

### **Application**

**Multicut Stamp CF 140** is a high-performance cutting oil, free of chlorine, for punching and precision cutting of steels with a thickness up to 8 mm. Due to the use of high-performance additives the product can be used for processing high-alloyed steels with higher material thicknesses and most difficult part geometries. In many cases chlorine-containing cutting oils can be substituted by **Multicut Stamp CF 140**.

**Multicut Stamp CF 140** is not suitable for processing non-ferrous heavy metals or non-ferrous heavy metal containing materials.

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