Technical Data Sheet

Multicut Spezial 20

Product description

- · non water-miscible low-viscous cutting oil
- · based on mineral oils with low aromatic content and low tendency to cause mist
- · contains native and derivatized fatty components
- · with sulphurous additives
- · free of chlorine and zinc containing additives
- · corresponds the requirements of the negative lists known to us

Characteristics

Colour / DIN ISO 2049: lighter 1.5

Density/15°C / DIN 51 757: 870 kg/m³

Viscosity/40°C / DIN 51 562: 21.5 mm²/s

Flash point (Cleveland) / DIN ISO 2592: > 175 °C

Application

Multicut Spezial 20 is mostly universally suitable for chip removing processes of free cutting mild steel, case-hardened and tempering steel as well as non-ferrous heavy and light metals. The low viscosity guarantees a high rinsing and cooling effect.

97950 02/2014-97950-4

The statements made in this publication are according to our present knowledge. They do not absolve the user from own examinations. A legally binding assurance of certain properties or suitability for a specific use can not be derived from our statements. Possibly existing laws and regulations concerning the handling and use of our products have to be observed by the receiver of our products himself.



