

## **CURTIS BlankCut 1**

### **Description**

**CURTIS BlankCut 1** is an evaporating metalworking fluid and contains aromatic-free hydrogen carbons and lubrication additives.

### **Technical data**

Parameter	
colour:	colourless - light yellow
density (15 °C):	0,80 g/cm <sup>3</sup>
Viscosity at 40 °C	1,8 mm <sup>2</sup> /s
Flash point	> 60°C

### **Operational areas / Applications**

**CURTIS BlankCut 1** is used for punching and light forming processes of steel sheets (tins), plates of aluminium and non-ferrous metals. After evaporation of the solvent the work piece is practically residue-free.

operation	materials
forming ( bending, stamping/punching/pressing, rolling, etc. )	Steel sheets (till about 1 mm), aluminium, non-ferrous metals

**CURTIS BlankCut 1** is used as neat oil and applied by conventional supply.

### **Special features**

- ✓ *Punching oil with wear reduction additives*
- ✓ *Mild odour*
- ✓ *Evaporates with virtually no residue*

Technical data 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.

Stand: 05/2012