

CURTIS Solvent 7130

Description

CURTIS Solvent 7130 consists of aromatic-free hydrogen carbons.

Technical data

| Parameter | |
|--------------------|--------------------------------|
| colour: | clear |
| density (15 °C): | 0,76 g/cm ³ |
| Viscosity at 25 °C | approx. 1,5 mm ² /s |
| Flash point | > 60 °C |

Operational areas / Applications

CURTIS Solvent 7130 is usable as a evaporating punching oil for light forming operations on aluminium and non-ferrous metals.
The product can also be used as a cold cleaning fluid.

CURTIS Solvent 7130 is used in pure form and applicated by dipping, brushing or by means of clothes.

Special features

- ✓ *Evaporates residue-free*
- ✓ *mild odour*
- ✓ *excellent cooling effect*

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.

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