

CURTIS Additiv G

Description

CURTIS Additiv G is a technical additive for water-miscible coolant lubricants and contains glycol derivatives.

Technical data

data	
colour:	colourless
density (15 °C):	0,98 – 1,0 g/cm ³
pH-value (10%) :	6 - 7

Operational areas / Applications

CURTIS Additiv G is due to its structure and activity, particularly used in grinding wash solutions when the settling of the abrasive abrasion is poor or show increased deposits on the workpiece.

CURTIS Additiv G is miscible in all proportions with water.

The dosage should be done in several steps because the amount to be added depends on the type and thickness of the deposits.

Normally, the addition rate is 0.1-0.3%.

Special features

- ✓ *Improves the „solubility“ of the coolant solution*
- ✓ *Improves the settling properties of abrasive particles*
- ✓ *Easy to handle / use*

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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