Lc 2/20

ANTISTATIC-COOLANT



DESCRIPTION

The Lc 2/20 Antistatic-Coolant cleans the top and bottom surfaces at the edges and again contributes to a considerable quality improvement of the edges. Two processes run parallel due to the sophisticated interaction of the components.

APPLICATION

Lc 2/20 Antistatic-Coolant is applied by means of LcM two-fluid nozzle to the top and bottom of the surface of the workpiece edge areas. This ensures that sensor rollers, tools or even the workpiece remain free of chips or other contaminants such as adhesive residues.

AREA OF APPLICATION

EDGE FINISHING MACHINE

- After pressure Zone

PHYSICAL & CHEMICAL DATA

PHYSICAL STATE	Liquid
COLOUR	Green
ODOUR	Solvent
INITIAL BOILING POINT	56 °C
FLASH POINT	< -20 °C
DENSITY	0,79 g/cm³
VOC CONTENT	100 % (790 g/l)

SAFETY, TRANSPORT & STORAGE

TRANSPORT	UN 1993, class 3, packing group II
HS CODE	38140090
CLASSIFICATION	**Danger** H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation.
COMPOSITION	Mixture of ethanol
STORAGE	Keep the container tightly closed. Store in a cool and dry place. Protect against sunlight
SHELF LIFE	in unopened container for 2 years.

AVAILABLE PACK SIZES

5L | 10L | 30L | 200L | 1000L

DISPOSAL

1. Disposal of PE packaging AVV 15 01 06 -The plastic containers must be rinsed, cleaned and emptied completely! -There must not be any hazardous goods labels on the containers! 2. Packaging containing residues of hazardous substances or contaminated by hazardous substances" AVV 15 01 10 * These are completely emptied containers (residues means: < 3 mass % in relation to the container weight) made of metal and plastic from 0.5 to 200 liters from households and commercial sectors with commercially available products (paint, lubricants, personal care products, etc.)

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