Lc 2/55

HYDROTEC AGENT



DESCRIPTION

By using sealing system, the transition region of the cap layer to the narrow surface gets a hydrophobic effect, thereby ensuring prevention of moisture. Lc 2/55 Hydrotec agent can easily be used on all narrow-surface finishing processes.

APPLICATION

The Lc 2/55 Hydrotec agent is applied to the area to be sealed with the LcM ultra-thin nozzle and is completely penetrated after 24 hours and the excess evaporates without residue.

AREA OF APPLICATION

EDGE FINISHING MACHINE

- After buffing wheels

DOUBLE END PROFILER

- After profiling

PHYSICAL & CHEMICAL DATA

PHYSICAL STATE	Liquid
COLOUR	Colourless
ODOUR	Neutral
INITIAL BOILING POINT	182-208 °C
FLASH POINT	62 °C
DENSITY	0,83 g/cm³
VOC CONTENT	42 % (348,6 g/l)

SAFETY, TRANSPORT & STORAGE

TRANSPORT	Not classified as dangerous goods for transport
HS CODE	34039900
CLASSIFICATION	**Danger** H304 May be fatal if swallowed and enters airways. H413 May cause long lasting harmful effects to aquatic life .
COMPOSITION	Mixture of hydrocarbons
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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