

TECLINEX ONE-FOR-ALL

Application

For spraying onto the furniture part before the application of a plastic or veneer edging according to DIN 68861-1 (Furniture surfaces: characteristics under chemical influences) and DIN EN 12720 (assessment of surface resistance to cold liquids). Application with conventional spray systems.

Product Features

- The sprayed release agent prevents the adhesion of glue residues on the surface of the furniture part; thus the glue residue is much easier to remove
- Ideal for use with EVA, PUR, HotAir, NIR and laser units
- Saves transport track and polyurethane rollers (tested according to DIN EN ISO 62)
- No-fuss application with conventional spray systems
- Proven for all processes during and after edge processing as well as surface cleaning
- Suitable for the entire Ostermann edging range (plastic, acrylic, melamine, veneer)
- Evaporates quickly and residue free
- Do not mix with other products

Application instructions

- Fill the container of the spray nozzle with the release agent and then adjust the amount that is applied to the board.
- Check the first few workpieces to see whether the spraying setting is correct
 - do the glue residues stick?
 - Is more detergent than necessary being applied?
- Adjust the spray setting as required
- Lower consumption as well as extended service life of polishing rings and conveyor belts with professional application using the spraying systems (take measures against electrostatic charges).
- Also for the manual removal of pencil and felt pen markings, as well as labels and adhesive residues.
- Perfect finish without finishing!

Produktdaten

Physical state	liquid	Customs tariff number	38140090
Colour	clear	Initial boiling point and boiling range	78 - 137 °C
Odour	Alcohol	Flashpoint	11 °C
Shelf life	3 - 5 years	Ignition temperature	260 °C (DIN 51794)
pH-value	9,5 ± 0,5 (at 21°C)	Upper/lower flammability or explosion limit	0,8 - 15 % by vol.
ADR	UN 1993 FLAMMABLE LIQUID N.O.S., 3, II	Viscosity, dynamic	0,67 mPas

Occupational Safety / Safety recommendations

- Highly flammable liquid and vapour.
- Keep container tightly sealed.
- Container and ground receiving equipment.
- Wear protective gloves/ eye protection.
- In the event of fire: use alcohol-resistant foam / extinguishing powder / carbon dioxide CO₂ for extinguishing.
- Do not inhale gas / smoke / vapour / aerosol. Protect from heat, hot surfaces, sparks, open flames and other sources of ignition. Do not smoke.
- Use explosion-proof machines, equipment, suction units, etc.

For further information see the label and safety data sheet.

Disposal methods

- Material must not be discharged into drains.
- Containers returned emptied and degassed for material recycling.
- For further information see Safety Data Sheet or ask your local Waste Management Office.

Packaging

0,5 l	bottle without spray head
1 l	bottle without spray head
1 l	bottle with spray head
2 l	laboratory bottle
5 l	plastic canister
10 l	plastic canister
30 l	plastic canister

This information is given in good faith, should not be taken as and is not legally binding and does not exempt you from own tests with our supplied products to confirm their suitability for the intended applications. Optionally, methods need to be adapted to the specific requirements in each individual case.