

Technical Data Sheet

Collant WZG 12

Product name:	WZG12
Area of application:	After pressure zone (edgebanding)
Application:	Spray onto the upper and lower edge area of the workpiece → Prevents cracking of acrylic edges (lesser cooling effect) → Static discharging of the workpiece → Cooling of the glue joint and hardening of the glue → Tracers and workpieces remain free of chippings → Tooling remains free of glue residue

Physical and chemical characteristics:

- Form: Liquid
- Colour: Blue
- Smell: Characteristic
- Ignition temperature: Product is not selfigniting.
- Flash point: ~ 20 °C
- Values for explosion: Lower 3,5 Vol %
Upper 12,0 Vol %
Product is not explosive.
(formation of explosive air/steam mixtures is possible)
- Density: ~ 0,952 g/cm³ (at 20°C)

Composition: Mixture of propanol

Available packaging (liter): 30|200|1000

Safety Instructions:

- Transport: Class 3, PG II
 - Storage: Keep container tightly closed. Store in a cool, dry place.
 - Shelf life: Unlimited shelf life when stored properly
 - Disposal: According to official regulations, or returnable packaging
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- ✓ Low consumption: <1 litre per fine nozzle per 5000 running metres
 - ✓ Compatible with all commercially available edge bands and adhesives
 - ✓ Finish Quality
 - ✓ High-quality raw materials
 - ✓ Not harmful to the environment or health

All information in this document is based on current technical knowledge and experience. The user is not released from his own tests and trials. We accept no liability for damage resulting from improper use.