

Product name: LP289/99®

Area of application: After pressure zone (edgebanding)

Application: Spray onto the upper and lower edge area of the workpiece.
 →Statically discharges the edgeband
 →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: Alcohol-like
- Ignition temperature: 425 °C
Product is not selfigniting.
- Boiling range: > 75 °C
- Flash point: 23,5 °C
- Values for explosion: Lower 3,5 Vol %
Upper 15,0 Vol %
Product is not explosive.
(formation of explosive air/steam mixtures is possible)
- Density: 0,870 g/cm³ (at 20°C)
- Vapour pressure: < 57 hPa (at 20°C)

Composition: Mixture of ethanol

Available packaging (liter): 30|200|1000

Safety Instructions:

- Transport: Class 3, PG III
- Customs tariffe : 38140090
- 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

- ✓ 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