

# Technical Data Sheet

## Cleaning Agent LP163/93



**Product name:** LP163/93

**Area of application:** before buffing wheels /surface scraper (edgebanding )

**Application:** Spray onto the upper and lower edge area of the workpiece  
 →Removal of release agent and loose glue residue  
 →Cooling of the edgeband and glue joint  
 →Matt radius of the machined edgeband re-matches the surface finish

**Physical and chemical characteristics:**

- Form: Fluid
- Colour: Red
- Smell: Characteristic
- Ignition temperature: 425 °C  
Product is not selfigniting.
- Boiling range: > 65 °C
- Flash point: < 21 °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: 0,81 g/cm<sup>3</sup> (at 20°C)



**Composition:** Mixture of ethanol

**Available packaging (litre):** 10|30|200|1000

**Safety Instructions:**

- Transport: Class 3, PG II
  - 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
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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

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