

Technical Data Sheet

Release Agent NLFY



- Product name:** NLFY
- Area of application:** Diverse (edgebanding)
- Application:**
- (a) Intermittent application to the pressure roller
→ Glue residues cannot adhere to the rollers
 - (b) Sprayed edge/protective foil automatically transfers the release agent to the slide shoes
→ Glue residues do not adhere • Prevents marking and friction
 - (c) Spray directly onto the surface of the edgeband
→ Avoidance of marking and damage
→ Protective film is protected and not removed from the edge
 - (d) Direct application onto the DUO scraper
→ No glogging of the DUO scraper
 - (e) Application to the tooling
→ Prevents fouling of the trimmers

Physical and chemical characteristics:

- Form: Liquid
- Colour: Green
- Smell: Alcohol-like
- Ignition temperature: 425 °C
Product is not selfigniting.
- Melting point: ~ - 40 °C
- Boiling range: ~ 82 °C
- Flash point: 25 °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: 0,92 g/cm³ (at 20°C)
- Vapour pressure: 59 hPa (at 20°C)
- VOC: 49,4% volatile organic compounds

Composition: Mixture of ethanol

Available packaging (liter): 10|30|200|1000

Safety Instructions:

- Transport: Class 3, PG III
- Customs tariff: 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



Tel: 01 – 885 00 00

www.ect.ie

info@ect.ie

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