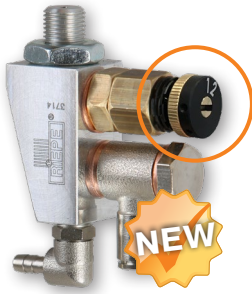


Fine Nozzles and Electronically Controlled Spraying Systems

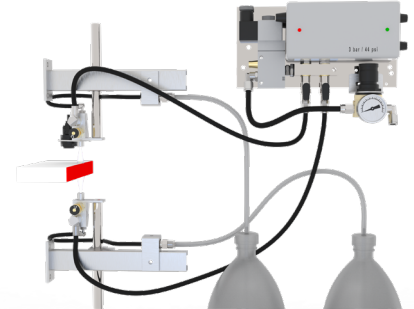


THE LATEST GENERATION OF FINE NOZZLES

- Very economical in consumption
- Unlimited warranty when using original RIEPE[®] liquids
- Easy handling and integration into the production process
- Now with **scale**

ELECTRONICALLY CONTROLLED SPRAYING SYSTEMS

- Easy to retrofit in many existing edgelanding machines
- Low maintenance costs
- Requirements: Compressed air- and 24V / 110V / 230V connection



Chemical Products for Spraying Systems

Container sizes (Litres): 30 | 200 | 1000



RELEASE AGENT LPZ/II[®]

Area of application: Prior to the pre-milling

- Prevents the adhesion of emerging glue onto the workpiece



ANTISTATIC-COOLANT LP289/99[®]

Area of application: After pressure zone

- Statically discharges the edge area
- Cooling of the glue joint and hardening of the glue
- Tracers and workpieces remain free of chippings



RELEASE AGENT NFLY[®]

Area of application: various

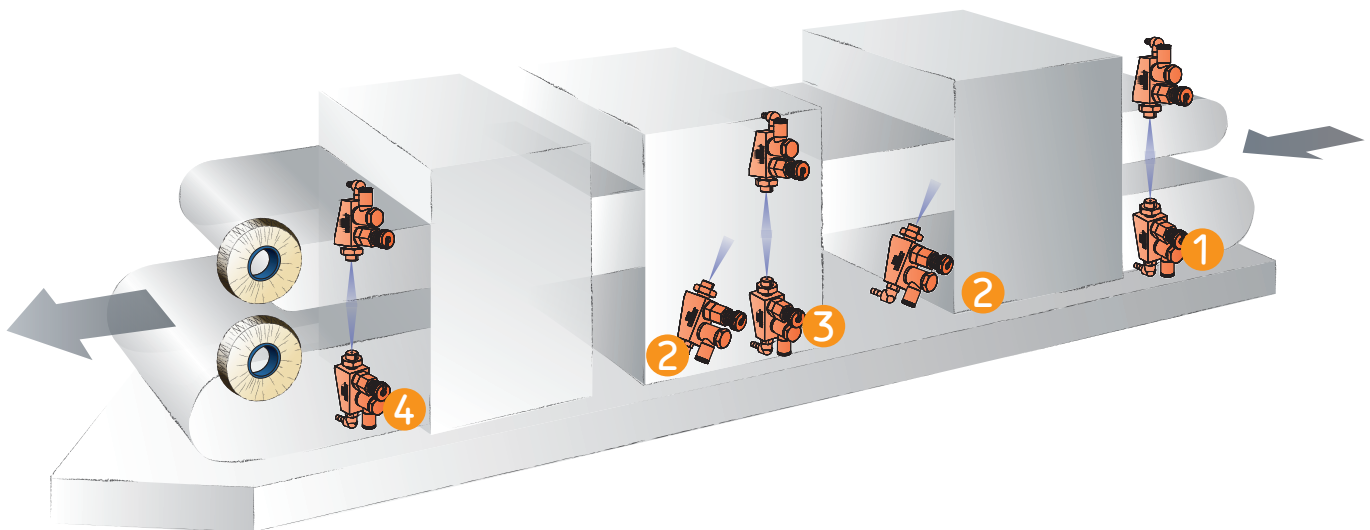
- Glue residues cannot adhere to the roller
- Avoidance of marking and damage
- Protective foil is protected and not removed from the edge
- No clogging of the DUO scraper
- Prevents fouling of the trimmers



CLEANING AGENT LP163/93[®]

Area of application: Before buffing wheels/ surface scraper

- Removal of release agent and loose glue residue
- Matt radius of the machined edgeland re-matches the surface finish



Leading Machine Manufacturers recommend and work with **Original-RIEPE[®]-Products!**