

Makeup Brush Bonding IRS 3223-B

Application

Bonding of thin aluminium brush ferrules onto machined aluminium handles.

Substrates bonded Aluminium to Aluminium

Process Bonding

Pre-treatment None

Curing conditions

- 20°C for 30 minutes

Resistances required

- Resistance to moisture and solvents during cleaning

Key selection criteria

- Fast cure room temperature cure ensures no production bottleneck

Customer benefits

- Cures to handling strength in 10 minutes
- Supplied in premeasured, two-part cartridges to simplify production processes
- Micro emission polyurethane adhesive exempt from REACH diisocyanate certification
- Room temperature cure



Product description

Point-One™ Structural Polyurethane Adhesives are rapid curing adhesives designed to form strong, durable bonds, resistant to moisture, fuel, solvents and chemicals. They are able to be used without REACH diisocyanate certification.

Features and benefits:

- Micro emission technology means use is exempt from REACH certification requirements
- Excellent chemical resistance, better than conventional PU adhesives
- Can be sanded and painted
- Packaged in convenient side-by-side cartridges
- 24-month shelf life in original sealed cartridge
- Solvent free, VOC free

Suitable in applications involving:

- Bonding of plastics, metal, GRP, ceramics, SMC, wood, plasterboard, concrete, rock and marble
- Caravan and trailer manufacture and repair
- Outdoor lighting and signage



Let's start by talking about your application

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