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TECH-MASTERS®
world of innovations

PRI903

PRIMER 903

GLUE PRIMER FOR PLASTIC AND PLASTIC-FILLED COATINGS

- Ideal adhesive primer during 2-component gluing on non-fibre filled plastics.
- The superior adhesive primer for all MS joint and glue cements.
- Provides perfect adhesion on all types of powder coatings.
- Prevents moisture seepage between the joint cement and frames or doors.
- Apply, allow it to evaporate, glue and ready.

GENERAL INFORMATION

PRIMER 903 has been developed for use during repairs and gluing all non fibre filled plastics with 2 component polyurethane systems.
PRIMER 903 can be used with plastic components where the specific gravity is lighter than water.
Never use PRIMER 903 on metals or fibre-filled plastics.

Technical Information

Appearance (at 20°C): aerosol.
Odour: solvent.
Flaspoint/flammability 60 oC (propellant) Explosion limits (danger of explosion) 14 – 32 vol% (propellant).
Vapour pressure (at 20°C): 4000 hPa.
Relative density (at 20°C): 0.73.
Water solubility: not suluble.

Soluble in: ethanol, ether.
Relative vapour density: > 2.
Shelf life: 12 months, keep dry, cool and frost-proof.
Safety measures: consult the Safety Data Sheet.

APPLICATION AND USE

- can be used in combination with the following products:
  NOVA POWER GRIP
  MEGAPLAST PU
  MEGAPLAST MM
  HIGH TECH TAPE
  HIGH TECH TAPE TRANSPARENT ...

- repairing hard and flexible plastics such as headlamps, bumpers, decorative strips, plastic panels, ...

Article nr	Name	Content	Section
N590913	Primer 903	150ml	ADHESIVES AND SEALANTS

NOTICE