

PRI903

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.



NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Novatio is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Novatio products provide, relates only to the standard conditions of sale of this product. In no case Novatio can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

PRIMER 903

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.
Flashpoint/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 soluble.

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

