



Carseal Spray

SPRAYABLE HYBRID POLYMER FOR SEALING BODYWORK

- ✓ Exceptionally strong adhesion to steel, galva, aluminum, wood, primer and coating.
- ✓ Can be painted immediately.
- ✓ UV, weather and chemical resistant.
- ✓ Forms a flexible, tough and scratch-resistant layer.
- ✓ Matches all OEM structures using Novatio Mastergun.

Technical Info

- Form: elastic.
- Specific weight: 1,38.
- Viscosity: sprayable paste.
- Skin cure: 20 min. at 23°C - 50% R.H.
- Curing at 23°C - 50% R.H.:
 - 3 mm at 24 h;
 - 5 mm at 48 h.
- Hardness Shore A: 45.
- Ultimate elongation: 450%.
- Tensile strength: 7 N/mm².
- Temperature resistance: -40°C to +90°C; shortly: +140°C.
- Application temperature: from +5°C up to +40°C.
- Colour: beige and black.
- Shelf life: 12 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety Data Sheet.

Packing

Carseal Spray beige - cartridge 290 ml	536510000
Carseal Spray black - cartridge 290 ml	536520000
Carseal Spray black - can 20L	536530000

Product [CSS]

Characteristics

Carseal Spray remains flexible and cures under the influence of air humidity, without releasing isocyanates. Carseal Spray can be painted immediately, even wet in wet. Carseal Spray contains no solvents and no isocyanates and is even safe to use on styrofoam.

Applications

- protection of floorplates, thresholds and battery trays.
- bonding of aluminum to glass, aluminum to wood.
- as sound insulation of, among other things, engine and machine rooms,

Use

- Apply on a clean substrate.
- Brush or dab to obtain desired result.

With structure gun (Novatio Mastergun).

- Mount the adjusted spray nozzle on the prepared cartridge and place it in the gun.
- Adjust air pressure according to the application.

Remove excess product with Safety Clean.

Immediately paintable after rapid skin formation.

