

TECHNICAL DATA SHEET

EU-GB

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1K Texture Spray

Art.-No.: 680 012 1K Texture spray fine 680 013 1K Texture spray coarse

TECHNOLOGIE

SprayMax[®]



Aerosol formulation made for this specific product for easy application, constant atomization pressure and finest aerosol distribution to yield professional paint results

PRODUKT

- easy to apply
- weather resistant
- good adhesion
- high scratch resistance
- high productivity
- fast drying
- CFC free and free from heavy metal

Basis of raw material:

Acrylic resins

FIELD OF APPLICATION

Recommended for:

repair of car body parts made from plastic (e.g. bumpers)

Substrates:

Plastic parts pre-treated with SprayMax® Plastic Adhesion Promoter

PROCESSING

Protections:



Personal protection is required Respirator mask type A2/P2



Protective gloves, e.g. from latex or nitrile



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Preliminary:

Spray passes:





Intermediate flash off time between two spray passes: 5 – 10 min

Shake aerosol vigorously for 2 min. Spray for testing.

Drying:



5 – 10 min. @ 20 °C 30 – 40 min @ 20 °C Approx. 24 h @ 20 °C

Hint: Do not spray on surfaces previously coated with synthetic resin substances as the original coat may lift. Continue: SprayMax® 1K Texture Spray can be overcoated with itself or with commercial single layer topcoats or basecoats after

Finish:



15 min @ 20 °C.

When work is finished, reverse aerosol and spray valve empty

The emptied aerosols are suitable for household collection. Disposal:

CHARACTERISTICS

Coverage:	$0.5-0.75~m^2$ / spray can @ $~30-40~\mu m$ dry film thickness
Degree of gloss:	Matt
Shelf life:	12 months @ 20 °C
Remarks:	For professional use only.

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