

TECHNICAL DATA SHEET

EU-GB

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Single Coat Car PaintBlackRAL 9005 deep black, glossprod.no. 680 101RAL 9005 deep black,
semi-gloss:prod.no. 680 102RAL 9005 deep black, matt:prod.no. 680 103

Spot Repair and parts refinishing

SprayMax[®] 2K PRIMER FILLER 680 030,

industrial coating

old paintwork, sanded

TECHNOLOGY:

SprayMax[®]



Aerosol formulation made for this specific product for easy application constant atomization pressure finest aerosol distribution, professional paint result.

PRODUCT	easy application rapid drying covers large areas covers well contrasts easy blending-in	
Basis of raw material:	specific combinations of NC resins	
VOC-value:	650 – 693 g/l	260 – 277 g/aerosol

FIELD OF APPLICATION

Recommended for:

Substrate:

Pre-treatment:



Sand surface and clean it carefully with SprayMax[®] Silicone Remover or degreasing agent. Surface must be free from grease, dust and moisture.

SprayMax[®] 1K ADHESION PROMOTER 680 001, SprayMax[®] 1K FILLER PRIMER 680 002 beige, SprayMax[®] 1K FILLER PRIMER 680 003 grey, SprayMax[®] 1K ACRYLIC FILLER 680 004,

Shake aerosol thoroughly for 2 min, spray to test.



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PROCESSING

Protections:



Personal protection is required **Respirator mask** Type: A2/P2



Protective gloves, e.g. from latex or nitrile

Spray passes:



 $2 - 3 = 30 - 40 \,\mu m$ Flash-off time between coats: 1 - 5 min.

Drying:



Dust free: 5 min/20 °C (70° F) ready for assembly 30 min/20 °C (70 °F) Air drying 3 h/20 °C (70 °F)

IR drying possible

Finish:



When work is finished, reverse aerosol and spray valve empty.

Disposal:

The emptied aerosols are suitable for household collection.

CHARACTERISTICS

Solid content: approx. 16% approx. 0.5 m² / aerosol at approx.30 – 40 μ m Coverage: dry film thickness > 80 units at 60° Degree of gloss: RAL 9005 deep black, glossy: RAL 9005 deep black, satin 27 - 33 units at 60° gloss: 4 - 7 units at 60° RAL 9005 deep black, matt: Shelf life: 12 months / 20 °C Remarks: For professional use only.

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