ONE-PACK ACRYLIC PRIMER - GREY

Maxifull Grey is a one-pack acrylic primer-surfacer featuring rapid drying, easy sanding and excellent topcoat holdout.

Maxifull Grey is the best solution for very quick spot repairs.



SUBSTRATES

Bare metal, sanded and degreased (small areas only) Polyester putties, sanded with P280-320 Old finishes in sound condition, sanded Original finishes, sanded

Important:

For thermoplastic finishes, use only in small spot repairs. For large areas, use HS Filler 3011 and always spray complete panels. Never use infrared lamps or force dry on thermoplastic paints.

PREPARATION

Clean surface with mild detergent and water (warm water recommended). Sand old finishes with P280-320. Degrease with antisilicone Degreaser 3600. To improve corrosion resistance to bare metal, apply en etch primer.

	VOLUME	WEIGHT
MAXIFULL GREY	1	1000
THINNER	0.8 – 1.0	550-750
VISCOSITY DIN4, 20°C	20-30"	
POT LIFE	Unlimited @ 20°C	



Maxifull Grey, being a top quality acrylic primer-surfacer, needs the specific thinner







MAXIFULL GREY 1.851.9291

THINNERS

1205 Aromatic free nitro thinner

3205 Bilux thinner



APPLICATION

Conventional High transfer efficiency Gun setup

Gravity gun nozzle (mm) 1.6-1.8 1.6-1.8 Pressure at the gun (bar) 2-3 0.3-0.7 Number of coats 2-3 2

Suggested thickness 50-80 microns Maximum thickness 100 microns





DRYING

AIR DRY

Interval between coats 5-10 minutes Dry/wet sanding

OVEN DRYING

Flash off time Oven drying

INFRARED DRYING

medium waves short waves

after 30-60 minutes

5-10 minutes 20 minutes @ 50°C 10 minutes 5 minutes





RECOATABILITY

Recoatable, after sanding.

SANDING

DRY P320 - 400 P600 - 800 WET





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FINISHES

MAXICAR HS, DURALIT CAR, PREMIUM UHS DURALIT, BILUX



TECHNICAL DATA

Pack size 1 and 3 Ltr

Storage In a cool dry place away from heat

Theoretical coverage 3,3 sgm/l of ready-for-use product, 50 microns thickness



SAFETY AND HANDLING

These products are for professional use only and are not to be used for purposes other than those specified.

The information on this TDS is based on present scientific and technical knowledge, and it is the responsibility of the user to take all necessary steps in order to ensure the suitability of the product for the intended purpose.

For Health and Safety information, please refer to the material Safety Data Sheet, also available at: www.maxmeyer.com



For further information please contact:

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