

P900 – Universal Primer Grey

Description:

Universal primer surfacer capable of withstanding all types of finishes. One-pack primer surfacer for spot and panel repairs, Very rapid drying, high coverage, high build, easy sanding. Suitable for both dry and wet sanding.

Suitable Substrates:

Steel sheets, aluminum or light alloys previously covered with wash primer, old surfaces sufficiently hard, previously cleaned and sanded surfaces.



Hymax S241



100 parts Primebuild 150 parts Thinner G6



Viscosity: 24 sec

AFNOR cup n°4 at 20°C

Conventional: Nozzle: 1.6 to 2.2 mm. Pressure: 3 to 4 bars HVLP: Nozzle: 1.6 to 2.2 mm. Pressure: 0.7 bars at the cap



- One or two simple coats followed by a cross coat
- Wait 5 to 10 minutes between each coat.
- Dry film weight: 20 microns for each coat



Sandable after 20 to 40 minutes at 20°C for a thickness of 40 to 60 microns



Possibility of accelerating the drying process by warming up to 60°C



Dry sand with P 320 grit paper

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P 600 to P 800 grit wet



Can be overcoated with all Hymax topcoats except Hydrobase



Wear suitable protection

NB: This product is designed for wet on wet application with a topcoat. It should mandatorily be sanded if it is to be covered 16 hours or more after application.

Available Colors:

- Primebuild P900 grey
- Primebuild P808 yellow
- Primebuild P805 black
- Primebuild P802 red

Cleaning: Cleaning of equipment with Hymax Gunwashing Thinners

Flash Point: 20°C (70 °F)

Specific Gravity: 1.25 kg/cm³

Solids Content: 52.3 % by weight pre-dilution

VOC: 700g/l

Coverage: $6 \text{ m}^2/1 \text{ at } 20 \text{ micron film thickness (theoretical)}$

SDS: See the safety data sheet

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