

Primers

First & Final

Product Description

First and Final is a 2 part Polyester, Surfacer and sealer in one. It exhibits a great build and is easy to sand. Can be applied directly to clean bare metal, fibreglass, plastic and other substrates. Not to be applied over acid-based etch primers or enamels.

Technical Characteristics

Colour: Grey, Black, White, Dark Grey, Red.

Due to the nature of these polyesters, giving an accurate shelf life is difficult. We recommend using this product within 3 months of purchase. Storage conditions play a huge role in how long this product will last on the shelf. Fluctuating temperatures will dramatically reduce the shelf life.

Pre-treatment

Substrates must be clean and free of contaminants. Use the appropriate cleaning process for the substrate being applied to. Steel: Apply to abraded surface, clean with acetone directly prior to application.

Fibreglass and existing finishes: Sand complete substrate with a minimum of 120g and clean surface thoroughly.



Mixing Ratio

Primer 100 (vol) 133g Hardener 2 (vol) 2g

1- hour at 25°C

Mix well and strain before application.

Only mix required quantities, do not make large batches at once.

gravity-feed spray gun 2 mm 3.0 - 4.0 bar 20 - 25 cm

Number of coats: 1 medium coat, up to 4 coats

HVLP gravity-feed spray gun 2 – 2.5 mm 1.5 – 2.0 bar 15 – 20 cm Compliant



Spray Viscosity Potlife



Sprayguns



Application



Drying

Film thickness: 100 – 400 um

Flash-off: 10 min

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Further Treatment

Drying 25°C

Dust free after 12 hours Fully cured after Overnight

(Final cure dependent upon film thickness)

After fully cured, sanding is required before colour application.

The products are suitable for professional use only. The data contained in this publication are based on our current knowledge and experience. You can obtain the latest version of the technical data sheet directly from your supplier. HAMR Coatings Pty Ltd. Australia. Tel (03 8797 5515) HAMRCOATINGS.COM ISSUE 27/10/2022