HAMR Autorotes Rafrant Custops

Auxiliaries

7570 Adhesion Promoter

Product Description

Additives used to increase adhesion power of HAMR basecoat or Topcoat on metal substrates. Optional for 1K/2K primer.

Technical Characteristics

Colour: light yellow Shelf life: 24 months at 25°C

Pre-treatment

See process described in **TDS of HAMR Basecoat or Topcoat** – Solid Basecoat 2c, Metallic Colors 2c, Red Pearl 2c, Xirallic / Pearlescent Basecoat 3c, Solid Topcoat.

| | Stir well before use. |
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| | Option 1: |
| | When spraying basecoat/topcoat directly to metal substrates without epoxy and putty: |
| | Add 10 – 20% of 7570 to 1 litre of HAMR original basecoat or topcoat. |
| Mixing Ratio | Prepare the paint for application by adding hardener or thinner as indicated in the TDS of the |
| | topcoat/clearcoat being adjusted. |
| | Option 2: |
| | When spraying primers directly to metal substrates (e.g. iron, stainless steel, galvanised |
| | steel, aluminium alloy, etc.) without epoxy and/or filler: |
| | Add 10 – 20% of 7570 to 1 litre of HAMR original 1K/2K primer. |
| | Prepare the paint for application by adding hardener or thinner as indicated in the TDS of the |
| | 1K/2K primer being adjusted. |
| | Strain before application. |
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| Application | |
| | As specified in the TDS of the products in which 7570 is being used. |
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| (- ` -) Drying | |
| Drying | As specified in the TDS of the products in which 7570 is being used. |
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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 technical data sheet directly from your supplier.