

## Auxiliaries

### IC - 710 Adhesion Promoter

#### Product Description




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

#### Technical Characteristics

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

#### Pre-treatment

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

<div style="display: flex; flex-direction: column; align-items: center;"> <div style="display: flex; align-items: center; margin-bottom: 20px;">  <div style="margin-left: 10px;"><b>Mixing Ratio</b></div> </div> <div style="display: flex; align-items: center; margin-bottom: 20px;">  <div style="margin-left: 10px;"><b>Application</b></div> </div> <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"><b>Drying</b></div> </div> </div>	<p>Stir well before use.</p> <p><b>Option 1:</b> When spraying basecoat/topcoat directly to metal substrates without epoxy and putty: Add 10 - 20% of IC - 710 to 1 liter of InnoColor original basecoat or topcoat. Prepare the paint for application by adding hardener or thinner as indicated in the TDS of the topcoat/clearcoat being adjusted.</p> <p><b>Option 2:</b> When spraying primers directly to metal substrates (e.g. iron, stainless steel, galvanized steel, aluminum alloy, etc.) without epoxy and/or putty: Add 10 - 20% of IC - 710 to 1 liter of InnoColor 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.</p> <p>As specified in the TDS of the products in which IC - 710 is being used.</p> <p>As specified in the TDS of the products in which IC - 710 is being used.</p>
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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.  
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