



## UP688, UP689 GOLD GLAZE

### Flowable Glaze

<b>Description</b>	<p><b>GOLD GLAZE</b> is a two component chemical liquid used for the final skimming of a putty repair or for direct application onto minor imperfections on bodywork prior to over painting.</p> <p><b>GOLD GLAZE</b> is designed for the professional user and combines excellent leveling properties together with easy sanding.</p>
<b>Health and Safety Statement</b>	<p>FOR PROFESSIONAL USE ONLY. Read full instructions before use.</p> <p>IMPORTANT: This product contains hazardous materials and therefore appropriate personal protective equipment should always be used. Please refer to the label and consult the material safety data sheet for full handling instructions and personal protection information. These are available via your local stockist or via the U-POL website at <a href="http://WWW.U-POL.COM">WWW.U-POL.COM</a>. U-POL disclaim any liability where the user does not wear the recommended personal protective equipment.</p>
<b>Surface Preparation &amp; Instructions For Use</b>	<p><b>GOLD GLAZE</b> flowable glaze can be used on the many common surfaces:-</p> <ul style="list-style-type: none"><li>• Bare steel - degrease and sand with 80 grit paper.</li><li>• Aluminum, Galvanized and other Zinc coated steels - degrease and sand with 120 grit paper, do not apply over etch primer.</li><li>• Fully cured paint surfaces - degrease and sand with 180 grit paper.</li></ul>
<b>Mixing Ratio</b>	<p>100% by weight <b>GOLD GLAZE</b> flowable glaze, 2% by weight <b>U-POL</b> hardener for polyester.</p> <p>A simple guide would be to mix a 3" diameter circle (roughly size of a baseball) of Gold glaze to one "pea" size of hardener. The exact mixing ratio is not critical, although over or under catalyzation may affect the gel time.</p> <p><b>GOLD GLAZE</b> is a thick liquid and should be mixed in small quantities on a flat non-porous surface. To obtain optimum results apply the mixed liquid in small quantities to form a thin film - during cure surface imperfections will flow out to leave a level repair which requires only a small amount of sanding.</p>
<b>Pot Life</b>	Once mixed, 4-5 min. at 70°F with 2% hardener.
<b>Tools</b>	Mixing board, filler knife, plastic or rubber spreader.
<b>Drying Time</b>	Sandable after 20 min.at 70°F.
<b>Over-Painting</b>	<b>GOLD GLAZE</b> flowable glaze can be over-painted with most paint systems.
<b>Product Codes</b>	<p><b>UP689</b> – 615ml squeezable bottle <b>UP688</b> – 440ml soft filler bag</p>

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