



UP2282

S2028 2.1VOC GRAY LACQUER PRIMER

1K HIGH BUILD PRIMER

Description	<p>UP2282 is a fast drying, high build 2.1VOC compliant lacquer primer. It is designed to fill surface scratched or similarly defective metal, stone chip damage, polyester body filler, glass fibre mouldings and most factory or refinish paint systems except air dried synthetics.</p> <p>UP2282 will sand easily to a feathered finish and can be used as a primer under lacquer, 2 pack acrylic and synthetic top coats.</p>																					
Health and Safety Statement	<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 WWW.U-POL.COM.</p> <p>U-POL disclaim any liability where the user does not wear the recommended personal protective equipment.</p>																					
Surface preparation and instructions for use	<p>UP2282 can be applied to the following surfaces:-</p> <ul style="list-style-type: none">• Bare metal such as steel and aluminium (etch primers are recommended over aluminium).• Polyester fillers.• Original paint surfaces (with the exception of thermoplastic acrylics). <p>Thoroughly clean and degrease surfaces with a suitable spirit wipe or thinner. Abrade with P180 paper for bare metal or 240 paper for painted surfaces. AFTER PREPARATION CLEAN THOROUGHLY - DRY THOROUGHLY.</p>																					
Application	<p>Stir well before use. Minimum recommended working temperature is 55°F with a gravity fed or a suction gun. Use a 1.6mm-2.0mm fluid tip. Hold gun 15-20 cm's from panel. Apply 2-3 coats as required, allowing 5-10 minutes between each coat.</p>																					
Reducers	<p>UP2282 is designed to be mixed 1:1 by volume of UP2482 2.1VOC fast multifunction reducer.</p> <p>Use standard gun wash or lacquer thinner to clean gun.</p> <p><u>Note:</u> UP2282 should only be reduced with UP2482 2.1VOC Compliant Fast Multifunction Reducer in order to be USA National Rule and 50 State compliant.</p> <p>REDUCER VOC Information:</p> <table border="1"><thead><tr><th></th><th colspan="2">As Packaged</th></tr></thead><tbody><tr><td>VOC Regulatory</td><td>0g/l</td><td>0 lbs/gal</td></tr><tr><td>VOC Actual</td><td>0g/l</td><td>0lbs/gal</td></tr><tr><td>Volatiles</td><td>100% by weight</td><td>100% by volume</td></tr><tr><td>Exempt Compounds</td><td>100% by weight</td><td>100% by volume</td></tr><tr><td>Water</td><td>0% by Weight</td><td>0% by volume</td></tr><tr><td>Density</td><td>861g/l</td><td>7.18lbs/gal</td></tr></tbody></table>		As Packaged		VOC Regulatory	0g/l	0 lbs/gal	VOC Actual	0g/l	0lbs/gal	Volatiles	100% by weight	100% by volume	Exempt Compounds	100% by weight	100% by volume	Water	0% by Weight	0% by volume	Density	861g/l	7.18lbs/gal
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Build and pressure	<p>One even coat of UP2282 will give a build of approximately 20-40 microns.</p>																					

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Drying time	1 hour at 72°F or 20 mins. at 140°F. Drying time is dependent upon film thickness, humidity and temperature.				
Over-painting	Wet or dry sand, clean and dry thoroughly, UP2282 may then be over-painted with most paint systems. UP2282 should be overcoated within 6 hours of application.				
VOC Information		As Packaged		As Applied when mixed at 1:1 with UP2482 Reducer	
	VOC Regulatory	491g/l	4.1lbs/gal	245g/l	2.04lbs/gal
	VOC Actual	327g/l	2.7lbs/gal	163g/l	1.36lbs/gal
	Volatiles	53.6% by weight		76.8% by weight	
	Water	0% by weight	0% by volume	0% by weight	0% by volume
	Exempt Compounds	24.4% by weight	33.4% by volume	62.2% by weight	66.70% by volume
	Density	1133g/l	9.44lbs/gal	990g/l	8.25lbs/gal
	Product Code	UP2282 – 1 US Gallon Tin – Gray			

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