

# Acrylic Primer Surfacer - Low VOC 13200, 13202

Acrylic lacquer primer has a high solids formulation for quick filling, easy sanding and excellent adhesion. It is designed to fill up to 80 grit sand scratches. Mixed 1:1½ with 19022 Acetone, this primer retains its characteristics and resists settling. Primer should be sealed if top coated with a urethane paint system.

PRODUCT	SIZE	COLOR
13200	U.S. Quart (946 ml)	Gray
13202	U.S. Gallon (3.78 L)	Gray

**READ ALL INSTRUCTIONS AND SAFETY PROCEDURES PRIOR TO USING!**

**IMPORTANT!** This product contains hazardous materials.

Proper protective equipment should be used at all times. Please consult labels on each product as well as the safety data sheet for complete safe handling procedures and personal protection information.

**NOTE: TEST ON A HIDDEN AREA BEFORE USING TO MAKE SURE THE PRODUCT PERFORMS TO YOUR SATISFACTION.**

**SUITABLE SUBSTRATES**

- Cured finishes
- Body fillers
- Sanded fibreglass
- Bare steel

**ADVANTAGES**

- Fast dry - sandable in 20 to 30 minutes
- Excellent adhesion to cured finishes, body fillers, sanded fibreglass, bare steel
- Non settling
- Superior colour holdout

**SURFACE PREPARATION:**

1. Wash area with soap and water.
2. Clean metal surfaces with 19160 Heavy Duty Wax & Grease Remover (Mild).
3. Completely sand surface with 180 to 220 grit paper and re-clean with 19180 Prime Wash Wax & Grease Remover (Mild).

Note: For optimal corrosion resistance, Self Etching Primer 13110, or 13100 should be used under 13202 or 13200 when used over bare metal substrate.

**MIXING DIRECTIONS:**

Stir the product thoroughly before mixing.



1 part 13202 or 13200 : 1½ Acetone

**SPRAY GUN AND PRESSURE:**

<b>Gun Type</b>	<b>Fluid Tip</b>	<b>Air Pressure</b>
Siphon Feed	1.4-1.6 mm	40-45 psi
Gravity Feed	1.2-1.6 mm	35-40 psi
HVLP	1.2-1.6 mm	8-20 psi

Apply 1 to 3 medium wet coats allowing 10 to 15 minutes between coats. Allow 30 minutes drying time before sanding. After sanding, re-clean with 19180 Prime Wash Wax & Grease Remover (Mild).

<b>RECOATING:</b>	Primer may be recoated after a 30 minute dry at 24°C (75°F).		
<b>FISH EYE:</b>	Do not use fish eye eliminator in this product.		
<b>DRY TIMES</b>	<b>Flash:</b> 5-10 minutes	<b>To sand:</b> 30 minutes	<b>To topcoat:</b> 30 minutes
<b>CLEANING INSTRUCTIONS:</b>	Clean equipment with lacquer thinner immediately after use.		

**Note:** This product is not recommended for use in temperatures below 16°C (60°F). The use below these temperatures will affect dry times and performance. It is important to test the compatibility of this product with your paint system before usage.

**TECHNICAL DATA:**

	<b>13200, 13202</b>
<b>Physical State</b>	Liquid
<b>Color:</b>	Gray
<b>Odour:</b>	Solvent odour
<b>Solubility :</b>	Negligible
<b>Flash point:</b>	-18°C or -0.4°F (estimate; lowest flash point ingredient)
<b>Auto ignition temperature:</b>	>190°C (>374°F)
<b>VOC</b>	156 g/L • 1.3 lb/usg

**PRECAUTIONARY INFORMATION**

Refer to product label and Safety Data Sheet for health and safety information before using this product.

**SAFETY CONSIDERATION**

Safety Data Sheets are available at [www.proformproducts.com](http://www.proformproducts.com) or upon request at [info@proformproducts.com](mailto:info@proformproducts.com). These are provided to help our customers satisfy their own handling, safety and disposal needs, and those required by local applicable health and safety regulations. Our Safety data sheets are updated regularly, therefore, please review the most current Safety Data Sheet before handling or using any product.



## Product Data Sheet

# Acrylic Primer Surfacer - Low VOC 13200, 13202

### **TECHNICAL INFORMATION**

The technical information, recommendations and other statements contained in this document are based upon tests or experience that Pro Form believes are reliable, but the accuracy or completeness of such information is not guaranteed.

### **PRODUCT USE**

Many factors beyond Pro Form's control and uniquely within user's knowledge and control can affect the use and performance of a Pro Form product in a particular application. Given the variety of factors that can affect the use and performance of a Pro Form product, user is solely responsible for evaluating the Pro Form product and determining whether it is fit for a particular purpose and suitable for user's method of application.

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