

# 3913() FLEXIBLE PRIMER SURFACER

# **TECHNICAL DATA SHEET**

### **Description**

3913() FLEXIBLE PRIMER SURFACER provides superior film build and flexibility when coating urethanes, plastics and other similar substrates. It is a single component primer surfacer and its high solids formulation means faster film build. 3913() sands easily and may be topcoated with most automotive refinish materials.

#### **Features**

> Ready to spray

Quick drying

> Easy to sand

#### Flexible formulation

**Topcoat** with most refinish materials

## Typical Properties

Containers **39131** gallon, **39134** quart and **39133** aerosol Color

Regulatory VOC 39131 and 39134 5.01 #/gl (601 g/l) Actual: VOC 39131 and 391343 4.78 #/gl. (574 g/l)

Regulatory VOC 39133 5.01 #/gl (.601.5 g/l) Actual: VOC 39133 3.97 #/gl. (475.9 g/l)

MIR < 1.55 Category **ABP** 

Please refer to www.semproducts.com for physical properties and VOC information. Use VOC calculator to determine VOC of mixtures. Check local VOC regulations to ensure compliance of all products in your area.

# Handling and Application

**PREPARATION**:

1. Clean surface with 3833() SCUFF & CLEAN using a gray scuff pad. Rinse with water and dry.



2. Next, clean with **3835() PLASTIC & LEATHER PREP**.

Repair damaged areas per the SEM RAB-2, Plastic Repair and Refinishing Procedures.

MIXING:

**39133**: Agitate thoroughly! Shake for 1 minute after mixing ball begins to rattle.



39134 and 39131 are ready to spray. DO NOT THIN. Stir thoroughly before using.



**APPLICATION**: Fluid Tip: 1.8 - 2.0

> Air Pressure: 8 - 10 psi with HVLP

> > 30 - 35 psi with non-HVLP

2 medium Coats:

Flash Time between Coats: 5 - 10 min.

> Allow the final coat to dry for 30 - 40 minutes. Block sand with 320 - 400 grit sand paper.

**NOTE**: If clogging develops, remove spray button with a twisting motion and clean with material compliant with VOC regulations in your area. Do not stick pin or other object into can. Gently replace spray button with top of can and spray button pointed away from you.

NOTE: After each use, turn can upside down and spray several seconds to clear spray tip.

Clean spray equipment with appropriate cleaning materials compliant with **CLEANUP**:

VOC regulations in your area.



STORAGE:



**3913() FLEXIBLE PRIMER SURFACER** should be stored in a cool dry place with adequate ventilation away from heat, sparks and flames. The shelf life for 39133 is 2 years when stored under normal conditions while the shelf life for **39131** and **39134** is 3 years.

#### TECHNICAL CONSULTATION SERVICE

Our Technical Staff is ready to assist you with any questions. You are invited to take advantage of our extensive experience, laboratory services and trained field service representatives. Call (800) 831-1122 for answers to your questions. Hours of operation are Monday through Thursday 8:00 am until 5:00 pm EST and on Friday 8:00 am until 4:30 pm EST.

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Users should review the Material Safety Data Sheet (MSDS) and product label for the material to determine possible health hazards, appropriate engineering controls and precautions to be observed in using the material. Copies of the MSDS and product label are available upon request.

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