



HIGH BUILD PRIMER SURFACER

**WORKS GREAT ON METAL,
ALUMINUM & PLASTICS!**

- *Easy to Sand*
- *Excellent Hiding*
- *Excellent Filling Properties*
- *Provides Superior Adhesion*
- *Works on Flexible & Rigid Substrates*



Available in Five Colors!

- 42003 BLACK
- 42013 GRAY
- 42023 BEIGE
- 42033 ROSE
- 42043 WHITE



HIGH BUILD PRIMER SURFACER

HIGH BUILD PRIMER SURFACER is an elastomeric coating that provides superior adhesion, film build and flexibility when priming automotive metal, aluminum, urethane, plastic and other similar substrates. The high solids formulation means faster build and easy sanding. Topcoat with most automotive refinish material.

PREPARATION



FOR PLASTIC & FIBERGLASS:

Clean surface thoroughly with **3833() SCUFF & CLEAN** and rinse with water. Next, clean with **38464 WORLD CLASS™ VINYL/PLASTIC PREP** or **3835() PLASTIC & LEATHER PREP**. Apply per directions. Sand surface with 180-320 grit sandpaper and clean again with **38464** or **3835()**.

FOR METAL & ALUMINUM:

Clean surface thoroughly with **3837() SEM SOLVE**. Apply per directions. Sand surface with 180-320 grit sandpaper and clean again with **3837()**.

APPLICATION



Coats:	2-3 medium wet coats
Flash time:	5-10 minutes between coats
Dry time:	1 hour
Sand:	320-400 grit sandpaper

For additional information, refer to the **HIGH BUILD PRIMER SURFACER TECHNICAL DATA SHEET** or contact us at www.semproducts.com



The Right Choice