



# PRODUCT DATA



## 7808

## Euro UltraV<sup>®</sup> Polyester Filler

### DESCRIPTION:

Transtar's Euro UltraV<sup>®</sup> Polyester Putty is a one component filler that cures in 2 - 4 minutes when exposed to UV light. It eliminates the need for addition of a catalyst, as it is ready to apply right from the can! Thus, there is no guessing and no mixing on the board. Plus, any unused material can be used for the next job! Other technical advantages include: superior adhesion to the substrate, excellent featheredge, no pinholes, no staining of the base coat, and a super fast cure time, regardless of the temperature.

### TECHNICAL DATA:



APPEARANCE:	Off White
% SOLIDS:	50%
V.O.C. CONTENT:	1.87 #/gal (224g/l) Ready to Use
SHELF LIFE:	One Year (unopened)
POT LIFE:	Indefinite (kept out of sunlight)

### SUITABLE SURFACES:

Bare metal, aluminum, body filler, polyester composites and over top of fully cured and sanded old finishes.

### SURFACE PREPARATION:



Polish the area to be repaired with a rubbing compound, such as Transtar's Tri-Cut II #5331/5334. Clean and degrease the area using a wax and grease remover, such as Transtar's SCAT #6311, Speedi SCAT #6321 or Aqua SCAT #6351/6354.



Sand the surface with 120 or 150 grit sandpaper to remove any finish damage. Clean and degrease once again.

### SALES POINTS:

- Very easy to apply
- Unlimited pot life, unlimited tool time
- Does not use a hardener
- No bleed through
- Very fine and high solids, no shrinking or soaking

### SEE REVERSE SIDE FOR APPLICATION INSTRUCTIONS

(Refer to Material Safety Data Sheet for proper handling of products listed in this bulletin.)

### PACKAGE SIZES:

- 4473 Euro UltraV<sup>®</sup> Filler Applicator Gun, Each, 1/case
- 7808 Euro UltraV<sup>®</sup> Polyester Putty, 500 ml, 6/case



*DISCLAIMER: The technical information and suggestions for use have been compiled for your guidance and usage. Such information is based on Transtar Autobody Technologies experience and research and is believed to be reliable. As Transtar has no control over conditions in which the product is used, stored, or otherwise handled, the above information does not constitute a warranty. Buyers must assume responsibility for the suitability of the product for their purposes.*

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## **Euro UltraV<sup>®</sup> Polyester Filler**

### **APPLICATION:**



Using 4473, Filler Applicator Gun, squeeze an amount of putty onto the board and apply Euro UltraV<sup>®</sup> Polyester Putty to the damaged part using a spreader or spatula. Position the UV lamp 6" – 8" at a 90° angle from the repair area and cure the putty for two to four minutes. Immediately sand the cured material with 150 or 180 grit sand paper, and finish sand with 240 or 320 paper.



Wet sand surrounding area with 800 grit. Clean and degrease the surface. Area is ready to be primed with Euro UltraV<sup>®</sup> High Build Primer.



### **CLEAN-UP:**



Place any unused material back into original can. Put cap tightly on product and store out of direct sunlight.