



## TOP SECRET COATINGS

1999 Elizabeth St. No. Brunswick, NJ 08902  
Phone: 732-821-3200 Fax: 732-821-8180  
info@topsecretcoatings.com  
www.topsecretcoatings.com

---

### TS-6433 Ever-Last Epoxy

#### Catalyst Cured Polyamide Epoxy

**Ever-Last Epoxy** is exactly what we supply to branches of the U.S. military for use on it's vehicles, vessels, equipment and infrastructure subject to harsh industrial, marine and military environments. It meets government specification number MIL-C-22750E so you know you are getting the best.

Use Ever-Last Polyamide Epoxy wherever salt air and abusive weather conditions require an exceptionally hard, highly durable rust preventative epoxy barrier coating. It provides outstanding protection in virtually all interior and exterior applications. It is a two-component, high-performance catalyst-cured polyamide epoxy paint acceptable for either a wide variety of applications including constant submersion duty. It provides excellent adhesion, chemical resistance, hardness and durability in marine and industrial applications making it a favorite in many commercial and manufacturing applications.

Intended for use on all metals, wood, fiberglass, aluminum, composite materials, concrete and masonry. Acceptable for use on floors, machines, equipment, hulls, bulkheads, decks, superstructure, bilge and in the galley. Use it on machinery, high traffic areas, control panels, cabinets, material handling equipment, gangways and ramps. Use it to refinish and protect water tanks and piping. Apply using brush, roller or spray (conventional, airless or electrostatic). Available as a two component kit. Available in gloss, semi-gloss, eggshell and flat finishes.

#### Product Features:

- Provides outstanding resistance to chemicals and spilled fuel.
- Produces an exceptionally hard scuff resistant finish.
- Provides superior adhesion, hardness and durability.
- Self leveling formula reduces brush and roller marks.
- Produces beautiful finish available in 100 colors plus clear.
- Available in over 100 colors and clear.

# PERFORMANCE DATA

TS-6433 Ever-Last Epoxy  
(Two-Component)

**COLOR(S):** 100+ colors and clear

**PRODUCT TYPE:** 2-Component Polyamide Epoxy

**DESCRIPTION:** A premium quality, interior/exterior, two component, Polyamide Epoxy for use in commercial, industrial, manufacturing, and marine applications. It is acceptable for constant submersion duty on a wide variety of substrates. Available in satin, gloss, and semi-gloss for colors, also available in gloss for clears.

## **PHYSICAL CHARACTERISTICS:**

**VISCOSITY:** N/A

**WEIGHT SOLIDS:** 70%

**VOLUME SOLIDS:** N/A

**TACK FREE:** 8 hours

**TIME TO RECOAT:** 24-48 hours

**POT LIFE:** 4-8 hours

**WEIGHT PER GALLON:** N/A

**DRY TO TOUCH:** 1-2 hours

**V.O.C. :** 420 g/L

**FLASH POINT:** 60 F.

**PACKAGING:** 1 gallon kits or 2 gallon kits

**APPLICATION:** Should be applied at a temperature of 60F or above. May be applied by brush, roller, or conventional, airless electrostatic spray.

**MIXING:** Mix equal part of component A with equal part of component B and let stand for 30 minutes or more before using. Mix only enough for 5 hours worth of use.

**THINNING:** Thin with TS-605 Thinner. Do not substitute.

**CLEAN-UP:** Tools and equipment may be cleaned immediately with TS-605 Thinner, acetone, or lacquer thinner.