



# COLOR CHART



Concrete Gray



Aluminum Gray



Limestone



Tan



Forest Green



Aloha Brown



Bronze



Flint Gray



Pumice



Falcon Gray



Smoke Gray



Desert Sand



Baja Brown



Relish



Granite Brown



Burnished



White



Wingtip Gray



Saddle



Wilson Blue

**THE ACTUAL COLORS OF ELASTO-GLAZE 6001HT™ TOP COAT MAY VARY SLIGHTLY FROM THE ONE SHOWN ON THE CHART.**  
This guide offers a representation of color. When matching is critical, a cured or an applied color sample is highly recommended.  
Color matching available upon request.

**ITW Polymers Sealants** North America

TEL: 800.888-8340 (International: 714.898.0025)

FAX: 714.898.5687

12271 Monarch St. Garden Grove, CA 92841

[www.pacpoly.com](http://www.pacpoly.com)



## PRODUCT GUIDE

<b>ELASTO-DECK 5001NG</b>	Liquid-applied, single component, aromatic moisture-cured polyurethane membrane. Non-gassing.
<b>ELASTO-DECK 5001HT</b>	Liquid-applied, single component, moisture-cured polyurethane, high tensile polyurethane membrane.
<b>ELASTO-DECK 5500</b>	Liquid-applied, single component, moisture-cured polyurethane membrane for waterproofing beneath tiles.
<b>ELASTO-GLAZE 6001ALHT</b>	Single component, high strength, aliphatic moisture-cured wear top coat sealer.
<b>ELASTO-DECK BT</b>	Black, modified, liquid applied single-component moisture-cured polyurethane waterproofing coating, designed to form a seamless, flexible rubber membrane impervious to moisture.
<b>ELASTO-DECK BT H2O</b>	Unique, water cured modified polyurethane membrane for "one day" horizontal applications.
<b>ELASTO-MAT D&amp;G</b>	Single Component, Fluid Applied Elastomeric Waterproofing Membrane for "Damp and Green" Concrete.
<b>ELASTO-DECK 6500</b>	Two component, aliphatic, high solids, low odor elastomeric traffic coating membrane for pedestrian or vehicular traffic.
<b>ER SYSTEMS QUICKET</b>	Multi-component, high solid, polyurethane elastomeric binder adhesive system used for correcting slope and ponding issues for deck and roofing applications.
<b>PERMATHANE SM7108</b>	Single component, multi-purpose, gun-grade, non-sag, moisture-cured polyurethane sealant.
<b>ELASTO-THANE 227/227R</b>	Two-part, gun-grade, non-staining, polyurethane sealant which cures to a firm, flexible rubber.
<b>ELASTO-THANE 200</b>	Two-part, cold applied, self-leveling jet fuel resistant polyurethane joint sealant which cures to a soft, flexible tear-resistant rubber (Conforms to Federal Specification SS-S- 200D).
<b>ELASTO-SEAL 200</b>	Two-part, cold applied, self-leveling, jet fuel resistant polysulfide joint sealant which cures to a soft, flexible tear-resistant rubber (Conforms to Federal Specification SS-S- 200E).
<b>DECK-THANE PRIMER</b>	Single component, moisture cured, solvent-borne, VOC compliant Polyurethane Primer for concrete and wood surfaces.
<b>ELASTO-POXY PRIMER (VOC)</b>	Two-component, solvent based VOC compliant epoxy resin based primer for use with the ELASTO-DECK 5000, ELASTO-DECK 6500 and ELASTO-DECK B.T. Systems. Also for re-coats, plywood, concrete and metal substrates.
<b>ELASTO-POXY PRIMER W.B.</b>	Low odor, two-component water based epoxy primer for use with ELASTO-DECK 5000 polyurethane based deck coating systems and ELASTO-DECK 6500 traffic coating systems.