



POLYESTER FIBERGLASS

REPRESENTATIVE SURFACES

- | | |
|----------------|--------------|
| Furniture | Tanks |
| Housing | Hulls |
| Partitions | Facia Panels |
| Swimming Pools | |

SURFACE PREPARATION

WARNING! If you scrape, sand or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

1. Pressure wash.
2. Rinse with clean water.
3. Dry thoroughly before applying coating.

PRIMERS

Epoxies adhere well to polyester and are recommended in most cases.
Chlorinated Rubber Impacted Immersion Coating requires Grip-Coat® Vinyl Wash Primer as a first coat.

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PRODUCT RECOMMENDATIONS — POLYESTER FIBERGLASS

EXPOSURE CONDITIONS	PRIMER	TOPCOAT
Average Indoor Exposure to dampness, cutting oils and mild industrial fumes.	GRIP-COAT® 6906 VINYL WASH PRIMER	1) TUF-QUIK® URETHANE ENAMEL 205XX SERIES
Indoor Chemical Exposure 1) Strong acid, mild alkali liquids and powders, continuous water emmersion. 2) Strong acid, mild alkali liquids and powders, continuous water emmersion.	GRIP-COAT 6906 VINYL WASH PRIMER	TILE-COTE® EPOXY 1200 SERIES
Outdoor Exposure to weathering, salt spray, acid and alkali liquids and powders.	GRIP-COAT 6906 VINYL WASH PRIMER	1) TUF-QUIK URETHANE ENAMEL 205XX SERIES 2) TUF-FLEX® ACRYLIC EPOXY 1300
Swimming Pools	GRIP-COAT 6906 VINYL WASH PRIMER	CHLORINATED RUBBER IMPACTED IMMERSION COATING 20XX