

## NAPCO GORILLA GRIP™ WIPE ON PRIMER

EQUIPMENT, SUPPLIES, AND TRAINING FOR THE **PROFESSIONAL REFINISHER** 

## Since 1979 NAPCO has been making bathtub refinishers happy.

We offer the highest quality refinishing coatings and equipment to get the job done right – the first time. Your ordering experience will be a breeze with our professional customer service.

You can rely on us for bath tub resurfacing expertise so you get the right product for your specific situation. Order your countertop and tub refinishing supplies and equipment online, 24/7. We offer the industries best hands-on bathtub, tile, sink and counter top reglazing training in convenient 3-day classes.

North American Polymer Company, LTD.

7315 Hamlin Avenue Skokie, IL 60076.3902 800.888.1081 NAPCO's Gorilla Grip Wipe-On Primer is revolutionary. Five minutes with Gorilla Grip Wipe-On Primer replaces one hour of prep. Simply clean the tub with our Poly-Cleaner, rinse and dry the tub, wipe on Gorilla Grip Primer and save an hour or more of tough prep work on every job. It's that simple.

**APPLICATION:** NAPCO Gorilla Grip<sup>™</sup> is a 1-step wipe-on primer and bonding agent for unpainted porcelain, ceramic, plastic, acrylic, and fiberglass tubs and tile. Prior to first use, remove safety tab and replace cap securely, making sure not to introduce any foreign matter into the can. Using NAPCO Poly-Clean Tub & Tile Prep prior to application is essential for achieving a good bond. Thoroughly dry the surface, and then apply Gorilla Grip<sup>™</sup> in small sections. Drip Gorilla Grip<sup>™</sup> on surface and spread with applicator towel, move to next section and repeat until surface is completely covered. Close container immediately after use and discard applicator rag. Apply topcoat once surface is dry - 10 minutes for normal room temperature and humidity; longer when temperature is lower than 65°F. Do not exceed a 30 minute wait time prior to spraying topcoat or you must reapply Gorilla Grip<sup>™</sup>.

## **STORE INDOORS BETWEEN 50-90°F**

