

Technical Data Sheet

Gorilla Grip™

Wipe-On Primer

Description

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.

| Laboratory Data | Typical Properties |
|--------------------------|--------------------|
| Appearance | Colorless liquid |
| Specific Gravity | 0.83 |
| Flash Point (closed cup) | 27°F |
| VOC | 6.94 lb/gal |

Application

NAPCO Gorilla Grip™ 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, then apply Gorilla Grip™ in small sections. Drip Gorilla Grip™ 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™.

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Surface Preparation

Surfaces should be completely clean and dry prior to wiping Gorilla Grip™ Primer on bathtub and/or tile.

Temperature/Humidity Considerations

For best results, use in temperatures between 50°F and 85°F.

Notes and Precautions

Use with adequate ventilation. Wash thoroughly after handling. Avoid contact with eyes, skin, and clothing. Avoid breathing vapor. Keep container closed. Keep away from heat, sparks and flame. No smoking, open flames or sources of ignition in handling and storage area. Vapors are heavier than air and may travel a long distance and accumulate in low lying areas ignition and/or flash back may occur. Ignition sources can include and are not limited to pilot lights, flames, smoking, sparks, heaters, electrical equipment, and static discharges. Electrically bond and ground all containers, personnel and equipment before transfer or use of material. Never use air pressure for transferring product. Use of non-sparking or explosion-proof equipment may be necessary, depending upon the type of operation. Containers, even those that have been emptied, can contain vapors. Do not cut, drill, grind, weld, or perform similar operations on or near empty containers.

Storage

Store in tightly closed, properly vented containers. Store in a dry place. Store indoors. Store away from direct sunlight. Flammable mixtures may exist within the vapor space of containers at room temperature. Minimize

sources of ignition, such as static build-up, heat, spark or flame

Storage temperature: 50°F - 85°F.

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