



## Technical Data Sheet

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### Piranha Prep

Ceramic Etch and Cleaner in One

#### Description

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Some of the best stuff that exists are when you combine two things together: peanut butter and chocolate, for instance. Or peanut butter and jelly. Or Bert and Ernie. Well, now we've combined two of the necessary prep steps into one product: etching and cleaning with our new Piranha Prep! It contains no strong acids but works like it does.

This etch and cleaner in one is perfect for tile, ceramic, or porcelain surfaces – the vertical clinging gel works to eat away at stubborn stains and will roughen the surface at the same time. Scrub and rinse away with water, and the clean, etched surface is ready to bond with the topcoat. Hard to clean stains like rust, soap scum, and, hard water dissolve away with ease using the new Piranha Prep.

#### Laboratory Data

#### Typical Properties

Appearance	Orange gel
Specific Gravity	1.04-1.06
Boiling point	212+°F

#### Application

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Chemical resistant gloves (latex or polyvinyl alcohol) and safety goggles should be worn when handling in a ventilated area. Avoid contact with eyes, skin, and clothing. Brush or spread over the surface of the bathtub or tile, then begin scrubbing with water and a scrub pad after 10-15 minutes. Continue to clean up with cool water after all Piranha Prep residues have been removed. Dry surface with rags or towels and make sure surfaces are all clean and free of stains prior to applying topcoat.

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## Surface Preparation

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Surfaces should be completely dry prior to using Piranha Prep on bathtub and/or tile.

## Temperature/Humidity Considerations

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

## Notes and Precautions

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Use with adequate ventilation. Wash thoroughly after handling. Avoid contact with eyes, skin, and clothing. Keep container closed. No smoking, eating, or drinking while using this product. Material is corrosive and all proper Personal Protective Equipment should be worn prior to handling. Refer to the SDS for any additional information.

## Storage

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Store in tightly closed, properly vented containers. Store in a dry place. Store indoors. Keep locked up and out of the reach of children.

Storage temperature: 10 - 30°C.

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