



Technical Data Sheet

Extra Strong Etch

Ceramic Etch

Description

This is the totally boss etch you need for extremely hard surfaces. Tile, colored bathtubs and colored porcelain surfaces present resurfacers with a formidable etching challenge. All of these have been fired at an extremely high temperature, so they are very hard. This Extra Strong Etch will get the job done. First, the formula removes contaminants such as dirt, stains and mineral deposits. Then it opens surface pores, allowing the primer or bonding agent to achieve a secure and long-lasting bond. This etch is so thick and creamy it clings easily to vertical surfaces. Clean and penetrate the hardest surfaces you face with this powerful etch.

Laboratory Data

Typical Properties

Appearance	Brown liquid
Specific Gravity	1.42
Boiling point	220°F
pH	1.75

Application

Chemical resistant gloves (viton, polyvinyl alcohol, or polyfluorinated polyethylene) and safety goggles should be worn when handling in a well-ventilated area. Do not breathe vapor. Respiratory protection should be worn when there is a potential to exceed the exposure limit requirements or guidelines. If there are no

applicable exposure limit requirements or guidelines use an approved respirator. When respiratory protection is required, use an approved positive-pressure self-contained breathing apparatus or positive-pressure airline with auxiliary self-contained air supply. Avoid contact with eyes, skin, and clothing. Brush or spread over the surface of the bathtub or tile, then scrape off after 5 minutes. Clean up with water after surface has been etched.

Surface Preparation

Surfaces should be completely dry prior to using Extra Strong Etch 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. 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

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.