



PRODUCT DESCRIPTION

ProFix™ is an epoxy-based colorant that can be used to restore or change the color of sanded or non-sanded grout. ProFix seals grout, protecting it from moisture and stains.

AREAS OF USE

ProFix is intended solely for the use of changing the color of grout.

LIMITATIONS

This product is not recommended for use underwater. Do not use if temperature is below 40° F (4.4° C).

SURFACE PREPARATION

This product contains colorants and may stain porous materials, like wallpaper and walls. Masking or shielding these areas may be necessary. Surface must be dry and free from dirt, oil and other contaminants. Sealers must be removed before ProFix is applied. Porous tile must be sealed prior to use of ProFix or staining may occur. Allow at least 7 days curing time before applying ProFix to newly installed grout.

MIXING

No mixing required. Use ProFix straight from the tube according to instructions.

APPLICATION

1. Shake well before using.
2. Put a small amount of ProFix in a dish or container.
3. Using a small hobby paint brush, apply ProFix to grout joint. Limit the amount of colorant you get on tile.
4. Carefully remove colorant from tile with water and a sponge.
5. Multiple coats may be required to achieve desired effect.

CURING

Allow 2 hours drying time between coats.

CLEAN-UP

Clean hands and tools with water. Excess colorant can be easily removed from tile with a damp cloth or sponge.

PACKAGING

- 8 FL. OZ. (250 ML) Bottle
- 30 designer colors

STORAGE

Store in a cool dry area. Keep from extreme heat or cold.

SAFETY

Avoid eye contact. If eye contact occurs, flush with water for 15 minutes and call a physician. Wash thoroughly after handling.

KEEP OUT OF REACH OF CHILDREN.
DO NOT TAKE INTERNALLY.

WARNING

Western States Wholesale, as blender of processed material in the State of California, we are required by Proposition 65 to warn that one or more of the components in this product, contains chemicals known to the State of California, to cause cancer, birth defects, or other reproductive harm.