# INSTANT CLEANER FOR FRESH HYBRID & EPOXY GROUT

## **HYBRID & EPOXY PRO**

PORCELAIN AND CERAMIC TILE. GLASS MOSAIC. OUARRY TILE







### WHAT IT'S FOR

- Eliminates fresh epoxy, urethane and pre-mixed/hybrid grout residue during installation, before it cures.
- Perfect for cleaning grouting tools after installation.

### **ADVANTAGES**

- RAPIDDRY TECHNOLOGY: dries quickly, to be used during installation.
- Does not damage grout joints.
- Does not damage or corrode aluminum and steel trims.
- Safe for the installer and the environment: does not emit harmful fumes.
- Does not foam, no rising necessary.
- Use indoors and outdoors, ideal for floors and vertical surfaces.
- SAFE FOR THE INSTALLER AND THE ENVIRONMENT.
- ALSO IDEAL FOR CLEANING GROUTING TOOLS.

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### Coverage:

24 OZ (710 ml)

Porcelain and ceramic tile > Up to 161 sq. ft. Large format tile > Up to 1,148 linear feet Mosaic > Up to 161 sq. ft.

Coverage rates are indicative.



### Packaging:

24 OZ (710 ml) 12 spray bottles per box

### **HOW TO USE IT**

**READY TO USE.** Thoroughly remove excess grout from the tile before it begins to set, according to the grout manufacturer's instructions. Spray **HYBRID & EPOXY PRO** evenly on the surface. Let sit for up to 3 minutes. Wipe with a grout sponge without applying too much pressure, then rinse thoroughly. If cleaning takes place a few hours after grouting, let the product sit on the surface for about 20 minutes. Refer to the grout manufacturer's instructions for indications about when the surface is safe to use. If cleaning does not occur within 24 hours of grouting, then cured epoxy residue may be removed with **EPOXY**OFF Epoxy Grout Haze Remover.

**Caution:** Do not use on absorbent materials such as absorbent stone, wood and methacrylate. Test the product before use to determine the material's resistance and the dwell time required for the product to reach maximum effectiveness. Safety data sheet available upon request.

**Storage temperature:** between 41°F and 86°F (5°C and 30°C). Must be applied at temperatures between 41°F and 86°F (5°C and 30°C).

REV. 01 Data sheets are subj

Data sheets are subject to change without notice. Revision date: September 2021.

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