

## CLEANER FOR EPOXY RESIDUES

**PORCELAIN TILES, GLAZED CERAMIC TILES, GLASS MOSAIC, POLISHED QUARRY TILES**



CR10 is a concentrated liquid detergent formulated for after-laying washing of floors and coatings grouted with epoxy grout. Also effective in removing consolidated and stubborn residues. CR10 is ideal for non-absorbent materials such as porcelain tiles, glazed ceramic tiles and glass mosaics. Its viscosity makes it ideal for vertical surfaces.



### COVERAGE

#### COVERAGE (1 litre):

**up to 10 m<sup>2</sup>**

Coverage is approximate (depending on quantity and maturity of residue)

#### Packaging

1 litre: boxes of 12.

#### WARNINGS

- Keep out of reach of children.
- Do not disperse into the environment after use.

#### TEMPERATURES

Storage temperature: from 5° to 30° C.  
The product should be applied to materials with temperature between 5° and 30° C.

### WHAT IT'S FOR

- High viscosity liquid detergent for cleaning epoxy grout residues, stains and streaks from wall and floor surfaces
- Ideal for non-absorbent materials such as porcelain tiles, glazed ceramic and glass mosaics

### ADVANTAGES

- Due to its viscosity it removes epoxy grout stains and above from surfaces
- It is also effective in removing significant, consolidated residues
- Does not affect material
- Easy application
- Pleasant almond fragrance

### HOW TO USE IT

**No dilution:** ready for use

**Application:** Shake before use.

**Removal of cured grout residue (once the applied grout filler is ready for use):**

apply the undiluted product using a flat paintbrush and thoroughly cover all residues. Leave for about 30 minutes.

Rub with an abrasive sponge or spatula to remove larger residues. A single-disc machine fitted with a suitable disc can be used for floors. Rinse thoroughly. In case of stubborn residues, repeat the application and leave the product to act for longer.

**CLEANING OF TOOLS:** clean with water after use.

#### Caution:

*Always test on a small area of the surface to check the material's resistance and find out optimum waiting times for best results.*

*Do not use on absorbent materials. Do not use on wood. Do not use on methacrylate surfaces. Check the resistance of metal surfaces to the product before use.*