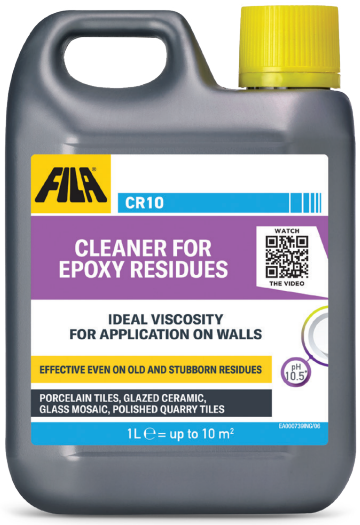
CR10

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. 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 m²

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 marks from surfaces.
- It is also effective in removing significant, consolidated residues.
- Does not affect material.
- Easy to apply.
- Pleasant almond fragrance.e

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.