

## END-OF-WORK CLEANING

**PORCELAIN TILES, GLAZED CERAMIC TILES, ACID-RESISTANT STONE SURFACES, TERRACOTTA, QUARRY TILES**



**Biodegradable, with plant-derived surfactants.**  
**Buffered acid:** exerts a controlled and effective action over time, does not release dangerous fumes during use.



### COVERAGE

#### APPROXIMATE COVERAGE AND DILUTION (1 litre):

Terracotta 1:5	10/20 m <sup>2</sup>
Porcelain tiles 1:5	40 m <sup>2</sup>
Natural stone 1:5-1:10	20/35 m <sup>2</sup>

The coverage is purely indicative

#### Packaging

1 litre: boxes of 12.  
 5 litres: boxes of 4.

#### 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

- Detergent for end-of-installation washing
- Removes post-application deposits and building-site dirt.
- Eliminates saline efflorescences from terracotta.
- Eliminates lime-scale from floors, showers, bathroom fittings.
- Thoroughly cleans outdoor floors.
- It removes deposits and cleans at the same time because it also contains surfactants.
- Effective against rust stains.
- It helps to remove signs of engobing on ceramic and porcelain tiles surfaces

### ADVANTAGES

- Buffered acid, does not produce harmful fumes for the user and the environment: it does not contain hydrochloric acid.
- Does not change the appearance or colour of materials.
- It cleans but does not attack.
- Does not affect grouting.
- Does not ruin profiles or items in aluminium and steel (kitchen hoods, pipes...).
- Can be used on many surfaces, terracotta, porcelain and ceramic tiles, and acid resistant stone.
- Has many functions: it can clean and remove deposits according to dilution.
- It is also effective in removing grout residues.

### HOW TO USE IT

**Dilution:** between 1:5 and 1:10 according to the level of dirt to be removed.

#### Application:

**For washing after laying and for end-of-work cleaning:** wet the surface well with water before washing. Then use **DETERDEK PRO** diluted at a ratio of 1:5 or 1:10 (1 litre of product in 5 or 10 litres of water). Apply the solution a few square metres at a time, then add, allow contact time of 5 minutes, then work with a single disc cleaner or large brush. Remove any residues using a cloth or liquid vacuum cleaner and rinse with abundant water. Should any stubborn dirt residues remain, repeat the wash with more concentrated solutions.

**For extraordinary maintenance on outdoor surfaces with clear signs of ageing (smog, dust...):** dilute 1 litre of product in 10 litres of water. Then follow the same application procedures described above.

#### Caution:

*Do not use on polished marble or on any materials that are sensitive to acids. Before using on this material, carry out a test on a small surface area to check that it is actually resistant to the product. For items in aluminium, follow the instructions and use a soft sponge.*