

PRO GRADE Descaler + Cleaner

Enviromose descaler and cleaner is a fast acting, high performance cleaner for removing stains, calcium, cement dust and efflorescence and other organic deposits from panels, walls, facade and floor areas, as well as cement based products.

It is suitable for removing lime scale and stubborn stains from taps, shower heads, tiles, baths, plug-holes, etc.

Contains a blend of highly active inorganic acids, detergents

Benefits

- Specially formulated to eliminate tough stains
- Concentrated
- Fast acting
- Easy to use
- High penetrating power
- Brightens surfaces without the need for scrubbing
- Contains no abrasives
- Suitable for vertical and horizontal surfaces

How to use

Check small area of for compatibility before proceeding:

- Apply directly to the surface with a spray or sponge.
- Leave for a few minutes, then wash off with clean water. (for heavy laitance leave the product to work for up to 10 minutes) Do not allow the product to dry on to the surface
- For stubborn areas repeat the process or agitate with a scotch pad/brush before rinsing.
- If using on coloured grouts, dilute the product up to 5 parts water 1 part cleaner, to reduce the risk of leaching out of colour from the grout

Important

Always test on a small hidden portion of the surface to be cleaned to check compatibility and performance before commencing with the whole area

Precautions for use

For Health & Safety instructions, first aid measures, spillages and disposal instructions, see separate Health & Safety Data Sheet (MSDS).

Cleaning of equipment

Clean tools and equipment immediately after use with water. Always read safety instructions before use.

Storage

Keep out of reach of children
Keep in a dry place between 5°C and 30°C in the original container.



internal use of Pro Descaler and Cleaner



laitance removal before and after

Product Characteristics

| | |
|--------------------------|---|
| Colour | Colourless |
| Odour | Characteristic |
| Form | Liquid |
| Shelf Life | 24 Months from the date of manufacture in the original unopened container |
| PH | >2 |
| Application Temperatures | Between +5°C and 30°C |
| Density | 1.09 |
| VOC | 0G/Litre |