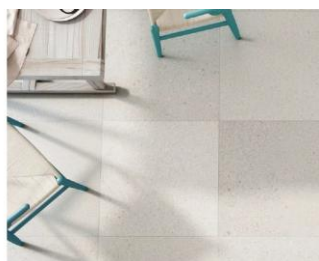
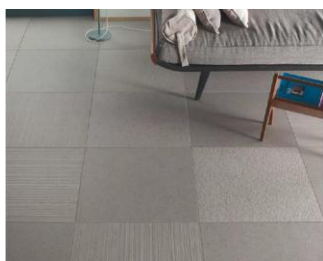


AFTER CARE CLEANING GUIDE FOR PORCELAIN & CERAMIC FLOOR & WALL TILES

AFTER CARE CLEANING

The following is a general cleaning and care guide for porcelain and ceramic wall and floor tiles following installation. The products included should help ensure that surfaces are suitably conditioned and cleaned on a regular basis without compromising grout protection or leaving any residue on the surface of the tiles.



DAILY/WEEKLY CLEANING...

NATURAL STONE & PORCELAIN AFTERCARE CLEANER



A gentle cleaner especially formulated to clean natural stone, porcelain and ceramic without damaging the grout or tile, leaving the floor with a fresh clean fragrance. Suitable for use on sealed, un-sealed, polished and unpolished surfaces. Can also be used in scrubber drier machines if necessary. For more information refer to the technical data sheet.

APPLICATION	1 ltr	5 ltr	25 ltr
20 M ² surface	4,0 washes aprox	200 washes aprox	N/A

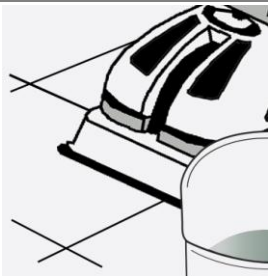
TECHNICAL FEATURES

- Environmentally friendly
- PH Neutral
- Phosphate free
- Non film forming
- Commercial & domestic
- Sealed and unsealed surfaces
- Fresh clean fragrance
- Interior & exterior use

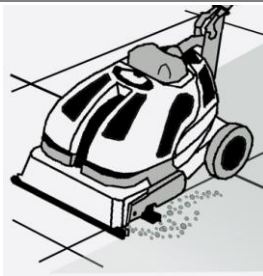
DIRECTIONS FOR USE SCRUBBER DRIER: LARGER FLOOR AREAS



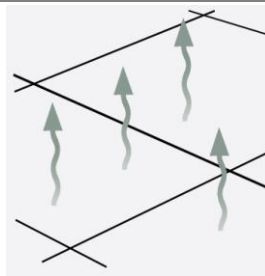
STEP 1.
Dilute 1 : 20 with warm or cool water.



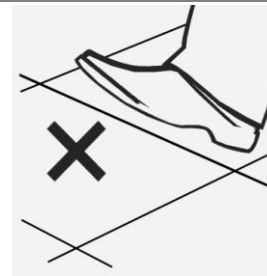
STEP 2.
Fill scrubber drier machine with the solution.



STEP 3.
Set solution release rate on the machine and scrub surfaces.



STEP 4.
Leave surfaces to dry naturally.



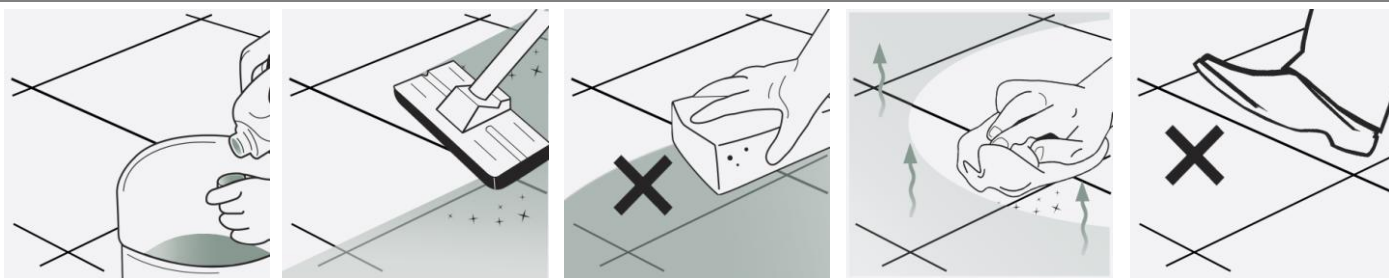
STEP 5.
Keep off of surfaces until they are completely dry.

This information is offered without guarantee. The material should be used so as to take account of the local conditions and the surfaces to be treated. In case of doubt, the product should be tried out in an inconspicuous area



AFTERCARE CONT....

DIRECTIONS FOR USE MANUAL APPLICATION: FLOORS



STEP 1.
Dilute 1 capful of cleaner per litre of warm or cool water.

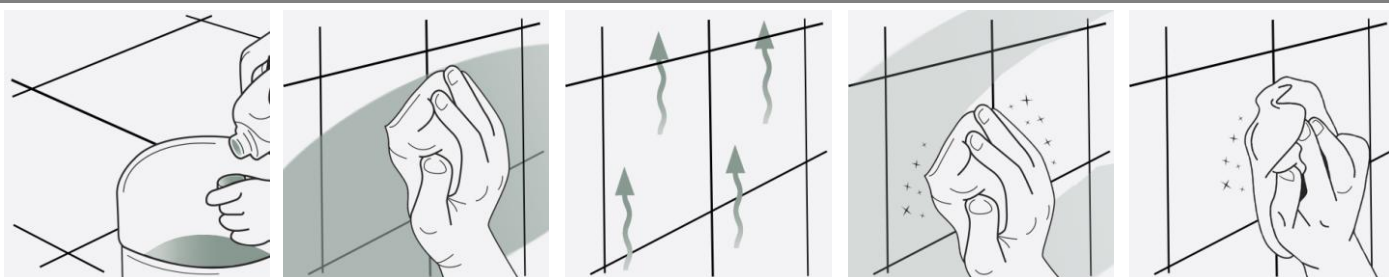
STEP 2.
Mop surfaces. Microfibre or string mops can be used.

STEP 3.
No need to rinse.

STEP 4.
For best results on polished surfaces gently buff using a soft cloth until dry.

STEP 5.
Keep off of surfaces until they are completely dry.

DIRECTIONS FOR USE MANUAL APPLICATION: WALLS



STEP 1.
Spray a small amount of cleaner onto the surface.

STEP 2.
Wipe over the surface using a damp cloth.

STEP 3.
Leave unpolished surfaces to dry naturally. No need to rinse.

STEP 4.
On highly polished surfaces wipe until dry using a soft cloth.

STEP 5.
Using a soft cloth gently buff polished surfaces to finish.

FURTHER INFORMATION - AFTERCARE:

Always follow detailed instructions on the product labels.

Avoid using steam cleaners and strong alkali or acid based cleaning detergents on ceramic and porcelain surfaces, as they can compromise protection offered by grouts that offer resistance to mould and mildew. Also, if grout protection has been applied then this can also be compromised. Many ordinary detergents can dry on the surface after cleaning and gradually build up a slight residue. When this residue is made wet it can be very slippery.

Cleaning surfaces routinely with a PH neutral cleaner should ensure that surfaces remain clean and free of any residue, which can sometimes build up when other types of cleaner are used.

Neglected or grubby looking floors can be restored by intensively cleaning using ECOPROTEC Stone and Tile Intensive Cleaner.

Heavier traffic levels and commercial floor areas subjected to hard footwear may require periodic intensive cleaning using ECOPROTEC Stone and Tile Intensive Cleaner.

TECHNICAL DATA: <https://ecoprotec.co.uk/app/uploads/2016/02/Eco-Pro-Tec-Tech-Data-Natural-Stone-Porcelain-Cleaner-2015.pdf>

SAFETY DATA: <https://ecoprotec.co.uk/app/uploads/2016/02/msds-Eco-Natural-Stone-Porcelain-Aftercare-Cleaner-Oct-2015-1.pdf>



AFTER CARE (cont)...

REMOVING A BUILD UP OF DIRT AND GRIME...

STONE & TILE INTENSIVE CLEANER

A high performance intensive cleaner for stripping and cleaning of vitrified glazed ceramics, porcelain, travertine, natural stone, sandstone, slate, marble, granite, terracotta, quarry, brick, concrete, external paving, terrazzo and other mineral floors & walls.

APPLICATION	1ltr	5ltr	25ltr
Surface Cleaning	60 M ² Per Bottle	300 M ² Per Bottle	1500 M ² Per Bottle
Deep Stripping	30 M ² Per Bottle	150 M ² Per Bottle	750 M ² Per Bottle
In Extreme Cases	15 M ² Per Bottle	75 M ² Per Bottle	375 M ² Per Bottle

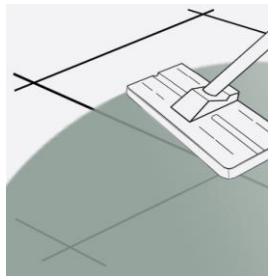
TECHNICAL FEATURES

- Non hazardous
- High performance
- Deep cleaning
- Low odour
- Easy to use
- Fast acting
- Walls & floors
- Interior & exterior use

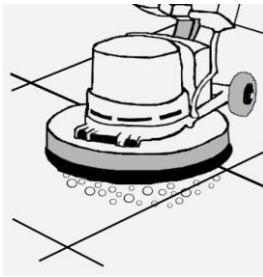
DIRECTIONS FOR USE: MECHANICAL APPLICATION FLOORS



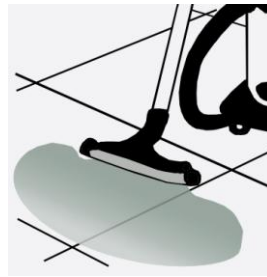
STEP 1.
Dilute solution 1 : 1 with warm water.



STEP 2.
Spread over the surface and gently agitate using a white pad. Leave for 20 minutes.



STEP 3.
Releasing water from the on board tank and scrub surfaces and grout joints to release the dirt and grime.



STEP 4.
Sponge up or extract released residues and rinse with water.

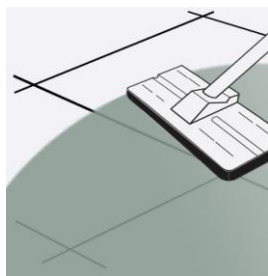


STEP 5.
Allow surfaces to dry before allowing traffic.

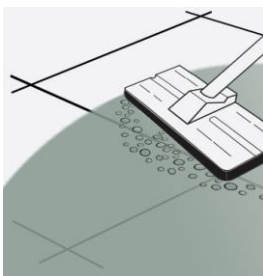
DIRECTIONS FOR USE: MANUAL APPLICATION FLOORS



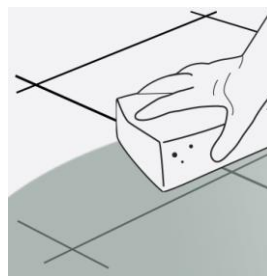
STEP 1.
Dilute solution 1 : 10 with cool water. Mask and protect areas not to be cleaned.



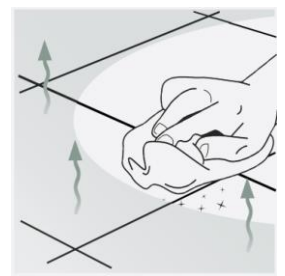
STEP 2.
Apply to the surface working in manageable areas at a time.



STEP 3.
Add a little water and gently scrub surfaces with a white pad to release the loosened matter from the surface.



STEP 4.
Sponge up and extract released residues. Go over 2 further times with clean water. Change rinsing water frequently.



STEP 5.
Gently buff dry with a soft cloth. Do not allow any traffic before sealing.

This information is offered without guarantee. The material should be used so as to take account of the local conditions and the surfaces to be treated. In case of doubt, the product should be tried out in an inconspicuous area

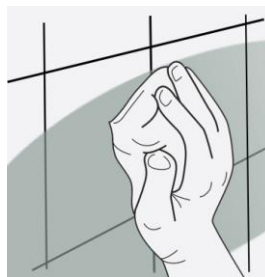


AFTER CARE (cont)...

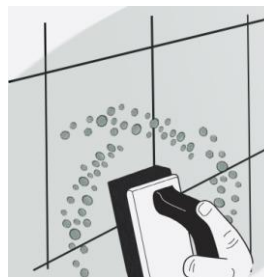
DIRECTIONS FOR USE: MANUAL APPLICATION WALLS



STEP 1.
Dilute solution 1 : 1 with cool water. Mask and protect areas not to be cleaned.



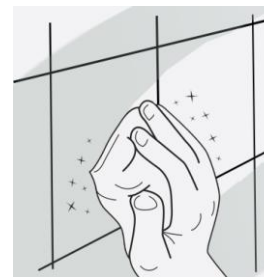
STEP 2.
Apply to the surface using a soft cloth soaked in the dilute solution making sure to work in manageable areas at a time.



STEP 3.
Add a little water and gently scrub surfaces with a white scrub pad to release any loosened matter from the surface.



STEP 4.
Sponge to extract released residues. Rinse with water a second time and extract again.



STEP 5.
Gently buff with a soft cloth until dry.

FURTHER INFORMATION – CLEANING TO REMOVE GROUND IN DIRT AND GRIME:

EQUIPMENT REQUIRED: rotary scrubbing machine with onboard water tank, micro-fibre cloths, black or white emulsifying pad, buckets, sponges, absorbant towels (for spillage control), Plastic film and masking tape for covering and protecting any surfaces not to be cleaned.

Ensure that any sensitive surfaces not to be cleaned are properly covered and protected before beginning. Ensure that gloves, eye protection and suitable water proof clothing are worn at all times. Spillages of un-diluted cleaner should be wiped up and rinsed several times immediately.

After applying the cleaning solution to larger floor areas work in teams of two. One operator should agitate the surface using a rotary machine. The other operator should use the wet vac or a sponge and water for immediate extraction. This will prevent released dirty residues from re-absorbing into the surface and greatly reduce the drying time of surfaces. Use cool water only within the tank on the scrubbing machine. Do not put intensive cleaning solution through the machine as this will impair it's effectiveness. make sure underfloor heating is switched off and the surface of the tile is cool.

If applying to walls, steps or risers start on the top and work down. Try to work in manageable areas at a time and make sure to rinse well with plenty of water after each application. Rinsing should be repeated at least 2 times after cleaning. In areas where the staining is deep repeat the process until all of the stains have gone.

TECHNICAL DATA: <https://ecoprotec.co.uk/app/uploads/2016/02/Eco-Pro-Tec-Tech-Data-Stone-Tile-Intensive-Cleaner-2015.pdf>

SAFETY DATA: <https://ecoprotec.co.uk/app/uploads/2017/08/msds-Eco-Stone-Tile-Intensive-Cleaner.pdf>

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