



Never compromise on quality!



ECO CEM-KLENE

Cement Cleaner with Low Environmental Impact

Description

A fast acting, cement, concrete and mortar cleaner with low impact on the environment. Safer than traditional hydrochloric acid based stain removers.

Uses

Can be used neat or diluted to treat areas and tools. Suitable for cleaning tools, cement mixers and removing efflorescence and mortar stains from walls, patios and paths. Can be diluted and used as a general purpose cleaner for ingrained dirt, grease and stains on concrete.

- ◆ Non aggressive.
- ◆ Safer alternative to hydrochloric acid.
- ◆ More environmentally friendly, biodegradable formula.
- ◆ Removes wet and cured cement, mortar and concrete.
- ◆ Removes efflorescence.
- ◆ Cleans stains from pathways and patios.
- ◆ Cleans tools and cement mixers.

Application

Thoroughly wet the surface with clean water prior to application. Treat a small inconspicuous area first to check suitability.

Tools: Use neat. **ECO CEM-KLENE** will remove fresh cured cement and wet or semi-cured cement from tools. Spray directly on to tool and leave for 15 minutes if lightly soiled and up to 3 hours for heavy stained items. Removal of stubborn stains can be assisted by using a scourer. Rinse thoroughly with clean water. With mixing equipment it is recommended a power washer, ideally with hot water, be used.

Surfaces: Moisten surfaces and either spray directly avoiding mist formation onto the stain or brush from top to bottom, ensuring the correct dilution rate has been followed. Leave for approx. 5-10 minutes then rinse with a hose or power washer, using a brush if required, until clean. Do not allow the product to dry on the surface, it must be thoroughly rinsed away.

Ingrained Dirt and Stains: Wet surfaces

thoroughly prior to application and use **ECO CEM-KLENE** diluted to 1 part: 9 parts water. Always test a small area first if unsure.

Paths, Patios, Walls and Vertical surfaces & Light Mortar Stains: For light mortar stains

dilution rate 2 parts water:1 part **ECO CEM-KLENE**. For medium to heavy mortar stains dilution rate 1 part water:1 part **ECO CEM-KLENE**. These dilution rates are given as guidelines only and should be tested with the surfaces prior to full scale application.

Kitchens: This product is suitable for use internally. It can be used near stainless steel but ensure any overspray is removed immediately to prevent corrosion.

Coverage

Approx 10m² per litre of diluted product depending on porosity of substrate.

Limitations

Not for use on marble, granite or travertine surfaces. This product may discolour coloured concrete or pavers. Do not use on soft metals such as lead, copper, aluminium or brass and avoid any over spray to these metals. Remove any excess or spills straight away with clean water. Do not apply to dry surfaces or allow **ECO CEM-KLENE** to dry on the surface. Ensure equipment is thoroughly rinsed to avoid rusting/corrosion.



Storage Conditions

Store at room temperature. Protect from frost and high temperature. Store away from alkaline products and bleach.

Shelf Life

2 years when stored according to manufacturers instructions.

Disposal of Containers

Do not leave empty containers where residue could be harmful to children, animals or the environment. Replace lids and remove any containers to a central disposal point in accordance with local regulations.

Health & Safety

Please refer to separate material safety data sheet for full handling, use and storage

instructions. Keep out of reach of children. It is the users responsibility to determine suitability for use. If in doubt contact our Technical Department for advice.

Note: this information is for general guidance only, since site conditions and labour are beyond our control. It is recommended that users make their own tests to determine suitability.

Specification Summary

Appearance	Clear Liquid
Odour	None
Flammability	Non flammable
Boiling Point	approx 100°C
Density	0.99g/ml
Minimum Application Temp.	+5°C

Container Sizes

Code:	BDECEM1	BDECEM5
Size:	1L	5L
Barcode:	5060021369741	5060021369734

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either expressed or implied, of the fitness or suitability of the products for a particular purpose.



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ISO 14001



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