BDE 1002

By Imco ®

DESCRIPTION:

BDE 1002 is a VOC free, phosphate free micro etching masonry cleanser. BDE 1002 prepares all masonry surfaces to receive specialty coating applications. BDE 1002 is seal and eco logo approved. BDE 1002 concrete cleanser removes stubborn efflorescence.

APPLICATION INSTRUCTIONS:

Pre-wet the surface and apply BDE 1002 at a coverage rate of 250–300 ft² per gallon (6–7.4 m² per liter). Allow the product to dwell on the surface for recommended dwell time. Remove the product by thoroughly flushing the entire treated area with water. Inspect the surface to ensure all stains, efflorescence, and other deposits have been removed. If an additional application is necessary, repeat the process.
Allow the surface to dry completely. Before applying a coating, place a few drops of water on the dry surface to confirm that the water absorbs immediately.

Surface Condition	Dwell Time	Application Instructions
Standard Oil and Grease Stained Surface.	10 Minutes.	Apply BDE and allow it to dwell for 10 minutes. Agitate and scrub the surface as needed to loosen stubborn oil and grease deposits.
Burnished Surface.	20 Minutes.	Apply 2 coats of BDE. Keep the surface wet throughout the dwell time and agitate by scrubbing regularly.
Heavily Burnished Surface.	40 minutes.	Apply 4 coats of BDE. Keep the surface wet throughout the dwell time and agitate by scrubbing regularly.

TECHNICAL AND PRODUCT DATA:

- Appearance: Clear liquid
- Specific Gravity: 0.98-1.0
- Boiling Point: 212°F (100°C)
- Freezing point: -5°F (-20.5°C)
- Solubility: 100% in water
- pH: 1

COVERAGE:

250-300 ft2 per gallon /6-7.4 m2 per liter. Porosity and conditions of surface will vary for each slab, a small test is recommended to achieve desired results prior to ordering.

MAJOR ADVANTAGES:

- Low pH organic salt.
- Non-corrosive to skin.
- Non-fuming.
- Water soluble.
- Phosphate-free.
- VOC-free.
- Stronger than hydrochloric acid.
- Removes efflorescence.
- Will not deteriorate masonry surfaces.
- Fast, and easy to use.
- Cost effective.
- More effective than acids such as:phosphate, citric, glycolic, sulphamic, and oxalic.

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SPECIAL HANLDING:

- D.O.T. regulation: non regulated ground shipment.
- T.D.G corrosive liquids class 8. See Safety Data Sheet
- Do not allow to freeze.
- If cleaning near grass or shrubs, water well before starting.

SAFETY:

Please refer to SDS at spgGoGreen.com or Contact SPG.

WARRANTY DISCLAIMER:

The information herein is to assist customers in determining whether our products are suitable for their application. Our products are intended for sale to industrial and commercial customers. We request that customers inspect and Test our products before use and satisfy themselves as to the contents and suitability. We warrant that our products will meet our written specifications. Nothing herein shall constitute a warranty expressed or implied, including any warranty of merchantability or fitness, nor is protection from any loss or patent to be inferred. The exclusive remedy for all proven claims is replacement of our materials and in no event shall we be liable for special, incidental or consequential damages.

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