

ELIMINATES 99.9% OF GERMS AND BACTERIA

**INDUSTRIAL STRENGTH
ENVIRONMENTALLY SAFE**

PH-2 CONCENTRATE

MAKES UP TO 1200 LITRES

HEAVY DUTY CLEANER AND CONCRETE ETCH

- ✓ *Removes oil, corrosion & mould*
- ✓ *Brightens timber & metal surfaces*
- ✓ *Cleans & etches without damage*
- ✓ *Removes laitance & rust stains*



 **eco**
coating systems
surface preparation & maintenance
products for industry professionals

✓ NON-TOXIC ✓ NON-CORROSIVE ✓ NON-FLAMMABLE ✓ BIODEGRADABLE

RECOMMENDED SURFACE AND DILUTION RATIOS

Aluminium	1:5-1:20
Concrete	1:5-1:60
Colour Bond	1:20-1:60
Epoxy	1:20-1:60
Fibreglass	1:20-1:60

Galvanised Iron	1:5-1:60
Glass	1:5-1:60
Grout	1:5-1:60
Masonry	1:5-1:60
Metals	1:30-1:60

Painted Surfaces	1:30-1:60
Polyurethane	1:30-1:60
Tiles	1:10-1:60
Timber	1:10-1:60
Zincalume	1:30-1:60

Product Description

- Industrial strength & easy to use as it cleans, sanitises & deodorises.
- Ultra concentrated blend of citric and glycolic acids, soil suspending agents, corrosion inhibitors and a powerful disinfectant/ sanitiser.
- More user friendly to operator, minimises need for protective clothing, requires low pressure water rinse only to streak free finish.

Limitations

- Should not be applied when inclement weather is imminent.
- A test area should always be done to verify compatibility with substrate.

Application

- Apply PH-2 so as to wet surface thoroughly by broom, brush or spray.
- Dwell time will be dependant on contamination build or thickness.
- If product gets absorbed or dries out reapply to required areas.
- Generally 1-20 minutes will remove general contaminants, however, each case is different and will have to be tested for dwell times etc.
- Use high/low pressure rinse being careful not to damage the substrate.

Coverage

- Coverage is dependent on the surface porosity and texture, as a guide 1 litre will cover approximately 2 -10 sqm.

Cleanup

- Use soapy water to clean up equipment.

Emergency & First Aid Procedures

Ingestion: If swallowed do not induce vomiting, give water and seek medical advice.

Eye: Hold eyes open and flood with plenty of water for at least 15minutes. Seek medical advice.

Skin: Remove contaminated clothing and wash affected area with copious quantities of water.

Inhalation: Remove affected person from contaminated area and seek medical advice.

Advice to Doctor

- Treat symptomatically

Storage and Handling

- Protect against physical damage. Store in a cool, dry well ventilated location.

Transportation

- Not classified as a Dangerous Good by Criteria of the Australian Dangerous Goods Code.

CAUTION

KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS
BEFORE OPENING OR USING

Mould

Grease

Oil

Carbon

Corrosion

Hard Water Mark

Soap Scum

Milk Stone

Oxidisation

Tea Staining

Salt Spray

Grey on Timber

Grime

Brake Dust

Mild Rust

Bore Stains

Efflorescence

Cement Smears

Food Stains

Excess Grout

ECO COATING SYSTEMS

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