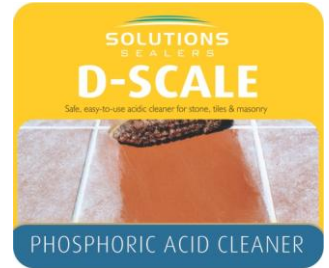


## Application Data Sheet:

# D-SCALE

## PHOSPHORIC ACID CLEANER

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### APPLICATION:

- **ALWAYS TEST PRODUCT ON A SMALL AREA FIRST** for suitability on surface. Pour small amount of **D-SCALE** on an inconspicuous area and leave for 5 minutes. Check for any surface damage or any other adverse reactions.
- Sweep or vacuum area to remove all dirt and loose debris.
- Before applying solution, soak area with water - particularly grout joints, so that solution is applied to an already wet surface.
- With a clean rag, sponge or synthetic mop, apply solution to the surface leaving it to act for a few minutes only.
- Use a scrubbing brush, stiff broom or floor washing machine (with nylon or natural bristles) to agitate, ensuring that the acid does not dry on the surface.
- Clean up residue with cloth or liquid vacuum cleaner.
- Scrub with clean brush to bring acid residue to the surface.
- Rinse with lots of water to neutralize acid. (For best results use **NATURAL CLEAN**) and remove any residue.
- **Dilute 3 parts D-SCALE** to 10 parts water. (Reduce amount of water for increased effectiveness).

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### WARNING:

INCREASED **D-SCALE** MAY DAMAGE/WEAKEN GROUT JOINTS.

**D-SCALE** IS NOT TO BE USED ON ACID SENSITIVE SURFACES LIKE MARBLE, TRAVERTINE, SOME LIMESTONES & GRANITES, TERRAZZO AND GLAZED TILES.

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#### Disclaimer – User Guide

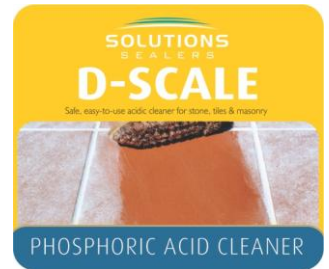
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## Technical Data Sheet:

# D-SCALE

## PHOSPHORIC ACID CLEANER

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### Description:

**D-SCALE** is a powerful blend of phosphoric acid, solvents and surfactants for removing cement and grout residues, efflorescence, rust staining and soap scum.

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### Advantages:

- Safe, non-toxic formulation
  - Removes cement, grout, mortar residues
  - Dissolves soap and hard water deposits
  - Neutralises and removes alkaline residue
  - Removes mold and mildew
  - Effective in hard or soft, hot or cold water
  - Will not turn terra cotta green like hydrochloric acid will
  - Low foaming formula for machine use
  - Bio-degradable
- 

### Characteristics:

Colour:	Clear
Weight:	1.11
DG Class:	Non DG

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### Recommendations:

Ceramic Tiles  
Brick  
Terra Cotta  
Concrete  
Glass  
Stone  
Grout

### Acid safe surfaces

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#### Disclaimer – User Guide

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