

VERSION: 01

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LARSEN

TILING

TECHNICAL DATA SHEET

Extra Strength Remover

**STRONG ACIDIC
CLEANER**

**REMOVES CEMENT
STAINS**

**IDEAL FOR STUBBORN
RESIDUES**

Extra Strength Remover is a strong acidic cleaner for the removal of stubborn cement and grout residues. It is ideal for removing residues caught in deep textured tiles.



For further information, consult our Technical Department.

LarsenBuildingProducts.com

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TECHNICAL DATA SHEET

PRODUCT INFORMATION

FORM	Liquid
STANDARD COLOURS:	Pale Green
Fragrance:	Citrus
HAZARD INFORMATION:	CORROSIVE – Consult Safety Datasheet before use. Contains: 15 to 30% Phosphoric Acid 5 to 15% Blend of Organic Acids Less than 5% Non-ionic Surfactants Also contains: Perfume, Dye
CLEANING	Clean tools, equipment, etc. using warm water.
PACKAGING	1L Plastic Containers
STORAGE INSTRUCTIONS	Store in sealed containers in dry conditions, protected from extremes of temperature
SHELF LIFE	12 months in unopened manufacturer's packaging

APPLICATION INFORMATION

APPLICATION TEMPERATURE:	+3°C to +30°C
COVERAGE:	Up to 100 m ² /L depending on dilution

DIRECTIONS FOR USE

SUITABILITY

Suitable for use on porcelain, vitrified, glazed ceramic, certain types of natural stone, quarry tiles.

NOTE

Strong Acid. Always test on an inconspicuous area first to ensure suitability for use, particularly on polished surfaces. Not suitable for use on Calciferous Natural Stone or acid sensitive surfaces such as marble, limestone, chrome etc. Protect acid sensitive surfaces from spillages, vapour etc. Not suitable for removing sealers, polish, grease or oil based stains.

DIRECTIONS

Dilute up to 100ml in 1L with clean cold water.

Wet the surface thoroughly with clean water, then apply the solution liberally and spread over the entire surface.

May be used neat on localised stubborn areas.

Treat no more than 4m² at a time. Leave for a few minutes, then scrub the surface with a stiff brush or scouring pad and lift the 'dirty' water with a mop. Rinse the floor 2-3 times changing the water each time to ensure the residues are removed from the surface, not spread over it.