



Floorseal Rust Remover For Stone

SKU: RRF5

DESCRIPTION

Rust Remover for Stone is an easy-to-use powerful rust remover for natural stone, concrete, clay-based tiles, porcelain, render and bricks. This Ph neutral product will remove ferrous staining & general rust marks. This includes blemishes created by iron sulphate based lawn fertilisers, leaf staining, natural iron oxidation & general rust staining from furniture. Rust Remover for Stone is also suitable for renders, removing general rust and ferrous marks caused by leaks from gutters & downpipes.

USES

The removal of rust, iron sulphate fertiliser, iron oxidation & ferrous marks from:

- Natural Stone.
- Concrete.
- Block Pavers.
- Cement based tiles.
- Limestone.
- Sandstone.
- Granite.
- Marbles.
- Render.
- Porcelain.

If in doubt, please call Floorseal Ltd on **01484 861461** or email info@floorseal.co.uk for guidance.

ADVANTAGES

- Extremely easy to use.
- Apply, agitate & rinse off.
- Removes iron sulphate fertiliser staining.
- Removes natural iron oxidation.
- Removes general rust spots.

COVERAGE

Up to 8m² per litre.

DIRECTIONS OF USE

- **Carry out a test in an inconspicuous area. If you find this product is not suitable for use on your project, do not continue to use.**
- Scrape away any obvious lumps of rust or ferrous materials before applying the product.
- Ensure the surface is dry prior to the application of this product.
- Apply a generous amount of product to the affected area.
- Keep the surface wet with product, periodically agitate with a stiff brush.
- Less severe marking will be removed within a few minutes of dwell time.
- Adapt the dwell time to fit the contamination encountered.
- The product will turn purple when in contact with rust.
- Rinse away with clean water before the product dries on the surface.
- For very heavy staining repeat the process (the solution may run out of energy before all the ferrous material has been removed).
- Repeat as required.
- Do not allow the product to dry on the surface at any time.
- Do not dilute or mix with other cleaning agents.
- Do not apply to coloured concretes.

CONTRAINDICATIONS

- Do not apply without testing.
- Can slightly alter the colour of coloured concretes and some pale natural stones.
- Do not allow the product to dry out at any time during the process.
- Do not dilute.
- Do not mix with other cleaning agents.

PACKAGING

This product is non-flammable. Store in original container in a cool dry place, out of direct sunlight. Do not allow to freeze or become unduly hot. Keep out of reach of children.

SHELF LIFE

The maximum shelf life is 12 months.

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PRODUCT DATA

Ideal Application Conditions	Dry conditions.
Dwell Time	N/A
Other Data	Rinse off after use.

SAFETY PRECAUTIONS

Warning; Harmful if swallowed.
May cause an allergic skin reaction.
Wear protective gloves/protective clothing/eye protection/face protection.
Avoid breathing spray.
If swallowed call a POISON CENTRE or doctor if you feel unwell. RINSE MOUTH.
IF ON SKIN wash with plenty of water.
If skin irritation or rash occurs. Get medical advice/attention.

Contains: Sodium Mercaptoacetate.



ADDITIONAL USER INSTRUCTIONS

- Heavy contaminations may require more than one treatment.
- Some severe rust marks will require more than one application of product. Severe marks may cause the solution to run out of chemical energy before total removal of the contaminant. Be prepared to repeat the process if this occurs.
- Slight darker marks/halos, after rust removal, will fade over time in UV/sunlight. Darker halos may occur when treating rust on very pale renders.



*The information given in this product data sheet is given in good faith, based on current knowledge and experience. It relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process.

Such information is to the best of the company's knowledge and belief, accurate as of the date indicated. All recommendations are made without warranty or guarantee, as to accuracy, reliability or completeness since the conditions of use are beyond our control. It is the user's responsibility to satisfy themselves as to the suitability and application of such information for their own use.