



CSR Cement Stain Remover

Product Summary

Removes stubborn cement stains from acid resistant stone, porcelain, clay paving, masonry and brickwork.

Product Applications

Designed for use on exterior paving, masonry and brickwork. Use with caution on precast concrete, marble, limestone and sandstone. Jointing mortar colour can be affected.

Test an inconspicuous area and dilute if necessary, maximum dilution 1:20 with cold water.

Wear suitable protective clothing.

Product Description

An acidic paving cleaner to remove stubborn cement stains.

Areas treated with CSR will inhibit rust formation from forming on the paving, masonry or brickwork.

As CSR comes into contact with the mortar residue it will fizz and white bubbles will form. This is then agitated with a brush to break up and clean away the mortar residue.

CSR can be used neat or diluted up to 1:20 with clean cold water. Dilution is recommended for paving elements likely to be damaged by the acid such as sandstone.

Directions for Use

Wear suitable protective clothing and test an inconspicuous area.

Apply when the surface is between $\geq 5^{\circ}\text{C}$.

1. Apply neat or diluted CSR to the affected area.
2. Brush vigorously until staining has been removed.
3. Do not allow CSR to dry on the surface.
4. Rinse the area thoroughly with plenty of water.
5. Clean with pH neutral Weiss Pave Clean Pro to remove traces of acidic waste and cement dust.

Repeat the process if necessary.

Storage Life

Storage life: two years following delivery stored in original container.

Technical Specification

Usage	Removes Stubborn Cement Residue
Characteristics	Acidic. Phosphoric acid <15% and Hydrochloric acid <10%
Colour	Clear
Packaging	5 L Canister
Weight	5 kg
Dilution (with water)	1:0 to 1:20
pH (undiluted)	< 1
Typical consumption / coverage	5 L Canister: 10 - 15 m ²
Containers per box	4
Box weight	20 kg
Working temperature	$\geq 5^{\circ}\text{C}$
Warning / Danger statements	H314: Causes severe skin burns and eye damage H335: May cause respiratory irritation H290: May be corrosive to metals Wear suitable PPE
Storage life	2 years from manufacture date



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