



CR-20

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Concrete Remover

Product Description:

CR-20 Concrete Remover is a fast-acting, non-fuming concrete remover for dissolving lime, concrete and mortar residues from concrete mixers, trucks, and trowels used in laying and transporting concrete as well as from surfaces that have been splashed with concrete. CR-20 is based on an inorganic-acid complex which is non-fuming. This means CR-20 has no odour or fumes; Dissolves the lime component of concrete quickly, turning it into a soft paste that can be washed away. CR-20 has corrosion inhibitors to prevent the attack of bare iron and steel; Has a detergent action, so it can still work on oily surfaces.

Key Features & Benefits:

- Can be applied to all metal surfaces except zinc, aluminium and galvanized ones.
- Can be used for any cement-based stains including concrete, grout, cement, etc.
- Fast acting and effective.
- The product is biodegradable..

Application Guidelines:

Pre-test on a small section of the surface to ensure it will not cause any changes or damages to the application surface. Apply CR-20 Concrete Remover (undiluted) with a foamer, spray gun or brush to the dry hardened concrete. Leave in contact for 15 minutes. If CR-20 evaporates and leaves a white residue, do not rinse it off, simply apply more CR-20 to keep it reacting. Then apply another coating. Keep the surface wet with CR-20. The concrete will turn soft and come off the surface after total soak time of 20-30 minutes Rinse off with cold water via a pressure washer.

Packaging:

Available in 10 litres, 25 litres and 200 litres packaging.

Storage & Shelf life:

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° to 28°C (46° to 82°F) unless otherwise labelled. Optimal storage is at the lower half of this temperature range. Do not return any material to its original container to prevent contamination of unused products.

Safety:

Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear protective gloves when mixing or using. In case of accident or if you feel unwell, seek medical advice immediately (show the label whenever possible). Refer to the appropriate MSDS before handling and use.



Technical Data:

Property	Typical Value
Physical State	Liquid.
Colour	N/A.
Odour	Distinct Odour.
pH	1 @ 20°C
Flashpoint	N/A

Active Ingredient:	CAS Number
Aqua	(CAS No.) 7732-18-5
Sulfamic acid	(CAS No.) 5329-14-6
Di-carboxylic acid	(CAS No.) 499-83-2
Surfactants	(CAS No.) N/A