



CONCRETE SAFE REMOVER



Cleaner to remove concrete from equipment

DESCRIPTION:

Concrete Safe Remover (CSR) is specifically formulated as a regular maintenance wash for agitators and equipment. Our advanced formulation, featuring an increased ratio of urea, surfactants, and rust inhibitors, effectively minimizes corrosiveness to metal surfaces and other contact points.

KEY PROPERTIES:

- Uses urea hydrochloride for effective, low-irritation cleaning.
- CSR's organic corrosion inhibitor prevents pitting and flash rusting on metal surfaces.
- No impact on pH or air entrainment in recycled water.

TECHNICAL DATA:

TEST	RESULT
Appearance	Clear slightly brown liquid
SG	1.05-1.10
pH	<2.0

MATERIAL COMPATIBILITY:

Compatible with common plastics, polyethylene (PE) and polypropylene (PP)

RECOMMENDED USE:

Application	Dilution Rate (Product:Water)	Notes
Heavy build-up	Use neat (undiluted)	For thick cement/concrete residue
Moderate build-up	1:1 to 1:3	Test small patch first

SAFE HANDLING & STORAGE CONDITIONS:

Before handling, the Safety Data Sheet (SDS) should be read and understood by all personnel in contact with this product. If frozen, thaw and mix to make usable.

DISPOSAL:

Any disposal of this product should follow all federal, state, and local regulations. Please refer to the Safety Data Sheet (SDS) for instructions regarding proper disposal of this product.

PRECAUTIONS:

KEEP OUT OF THE REACH OF CHILDREN.

Please refer to the label and Safety Data Sheet (SDS) for all warnings, recommendations for safety equipment, and other regulatory information. Copies of the SDS can be ordered by calling +61 3 9768 3860.

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