

DESCRIPTION

This concentrated product removes cement, lime and concrete quickly and easily. Widely used by construction companies, ready-mix plants, plastering contractors, masonry contractors and ceramic tile contractors.



CEMENT & CONCRETE REMOVER

CODE: ENV-1402 / ENV-1403
WHITE PINK



USAGE

1. Chip or scrape off excess accumulations of cement on outer surface.
2. For light, relatively fresh cement deposits a solution of 1 part Cement and Concrete Remover to 10 parts water is sufficient. However, the discretion of the user is necessary and depending on the condition of the surface to be cleaned the product can be diluted up to 1 part Cement and Concrete Remover to 2 parts water.
3. Spray directly to the surface which needs to be cleaned. Allow 3-5 minutes contact time.
4. Rinse off with clear water.
5. Heavy dried cement accumulations may require agitation and additional spot treatment with Cement and Concrete Remover.

Caution: Always test on an inconspicuous area before using. Do not use on aluminum, magnesium, zinc (galvanized) or stainless steel.



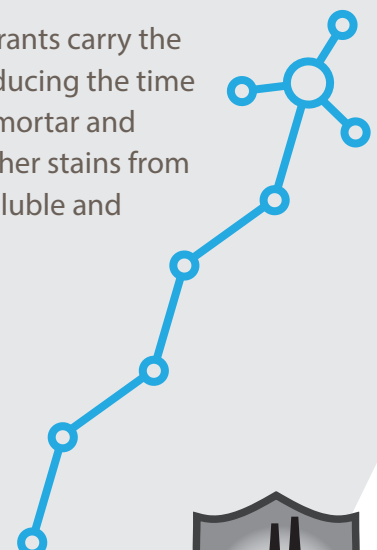
Safe and effective cleaning products can be made completely cruelty-free. We perform no animal testing and none of our ingredients contain animal products or by-products.

BIODEGRADABLE
OECD 301D

PROGRESSIVE CHEMISTRY

A special system of penetrants carry the active ingredients deep, reducing the time necessary to remove excess mortar and concrete. Removes rust and other stains from concrete and brick. It is water soluble and rinses off completely.

APPLICATIONS



SPECIFICATIONS

Physical Form	Liquid
Colour	Pink or white
Odour	Pungent
pH (1 g/L solution)	1.0
Flammability	Non-flammable

STORAGE



Store in a dry, cool, well-ventilated area



Do not allow to freeze



Store away from direct sunlight and heat



Store in original container with closed lid, away from incompatible materials such as strong oxidizers

SHELF LIFE: 1 year minimum after opening

ACCESSORIES

DESCRIPTION	CODE
Acid wash brush	ATG-315
Brush handle 60"	ATG-52509

PACKAGING



This packaging is made from high density polyethylene (HDPE) one of the most commonly and easily recycled plastics!

Concentrated products save on packaging, energy, and emissions associated with transport. Instead of shipping mostly water, we are sending you a super concentrated product that you simply dilute with tap water. This allows us to pass the savings on to you!

AVAILABLE IN: 4L, 20L, 120L, 205L

PRECAUTIONS

PERSONAL PROTECTIVE EQUIPMENT

Gloves	Acid resistant gloves
Respiratory	Respirator
Eye	Face shield, NO CONTACTS
Clothing	Long sleeve coveralls

For more information or Safety Data Sheets (SDS) please contact us or see our website.