

GR2™

PROFESSIONAL GRAFFITI REMOVER FOR NON-PAINTED / NON-COATED SURFACES. STRIPS PAINTS & COATINGS.

- DESIGNED FOR NON-COATED / NON-PAINTED SURFACES ONLY
- GR2™ IS A HIGH-PERFORMANCE GRAFFITI REMOVER
- 100% ACTIVE INGREDIENTS
- CONTAINS NO METHYLENE CHLORIDE, MEK OR OTHER KNOWN CARCINOGENS
- READILY BIODEGRADABLE
- EASILY RINSED OFF WITH WATER



GR2™ Applications

- Suitable for masonry, concrete, natural stone.
- Removes most types of graffiti including spray paint and permanent marker
- Also removes: Stubborn oil stains, adhesive residues (such as glue from vinyl flooring and sticky tape), asphalt residue and tree sap.
- Can be used as a stripper to remove coatings / paint

How to Use

1. Spot test on an inconspicuous area before applying. Check for discolouration and surface compatibility. Do not use on painted / coated / anodized surfaces.
2. GR2 can be sprayed, brushed or wiped onto the surface.
3. For porous surfaces, dampen the surface with water before applying GR2™. This allows the cleaner to sit on the surface where it can work on the graffiti, instead of immediately being drawn into the pores.
4. Non-porous surfaces should be dry before applying GR2™.
5. Allow at least 3 minutes dwell time for the GR2™ to work on the graffiti.
6. Do not allow the product to dry on the surface.
7. Before the GR2™ dries, scrub or wipe off the residue with a cloth.
8. Rinse thoroughly with water. Pressure washing (hot or cold) may aid in graffiti removal.
9. Multiple applications may be required for very stubborn stains.
10. **Recommended Dilution Ratio** - GR2 can be used undiluted or can be diluted up to 1:1 with clean water, depending on the cleaning application. Hot water increases the product's effectiveness.
11. **Coverage** - 1 Litre of GR2 will typically cover 5-15 square meters depending on the type of surface and the type or age of the graffiti or stain you are removing.

Pack Sizes

- 5L (1.3GAL); 15L (4GAL); 200L (53GAL).

Warnings

Flammable liquid and vapour.
 Harmful if swallowed.
 May be fatal if swallowed and enters airways.
 Causes severe skin burns and eye damage.
 May cause an allergic skin reaction.
 Harmful if inhaled.

Precautions

Eye / Face: Wear splash-proof goggles.

Hands: Wear PVC or rubber gloves.

Body: When using large quantities or where heavy contamination is likely, wear coveralls.

Respiratory Where an inhalation risk exists, wear a Type A (Organic vapour) respirator.

Do not take internally.

Avoid spraying in windy conditions.

Wash hands thoroughly.

First Aid

If in eyes:

Immediately irrigate with copious quantities of water for 15 minutes. Eyelids to be held open.

Remove clothing if contaminated and wash skin. Urgently seek medical assistance. Transport to hospital or medical centre. If in eyes wash out immediately with water. In all cases of eye contamination it is a sensible precaution to seek medical advice.

If inhaled:

Remove victim from exposure - avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. If breathing is laboured and patient cyanotic (blue), ensure airways are clear and have a qualified person give oxygen through a face mask. If breathing has stopped apply artificial respiration at once. In the event of cardiac arrest, apply external cardiac massage. Seek immediate medical advice.

If contact with skin:

Effects may be delayed. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If swelling, redness, blistering or irritation occurs seek medical assistance. For gross contamination immediately drench with water and remove clothing. Continue to flush skin and hair with plenty of water (and soap if material is insoluble). For skin burns, cover with a clean, dry dressing until medical help is available. If blistering occurs, do NOT break blisters. If swelling, redness, blistering, or irritation occurs seek medical assistance.

If ingested:

Immediately rinse mouth with water. If swallowed, do NOT induce vomiting (because of risk of aspiration into the lungs). Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting occurs give further water. Immediately call Poisons Centre or Doctor.

For advice, immediately contact a doctor, ambulance, or, a

Poisons Information Centre:

Australia - 13 11 26 (Australia Wide)

USA - American Association of Poison Control Centres 1-800-222-1222

Canadian Poison Centres – Ontario (24/7): Telephone: 416-813-5900; Toll free: 1-800-268-9017

UK - England and Wales: NHS 111 - dial 111; **Scotland:** NHS 24 - dial 111; **Republic of Ireland:** 01 809 2166

Accidents

Spillage – Take up mechanically or with absorbent material such as sand, earth or vermiculite.

Transport

UN Class 3 Dangerous Good – flammable, corrosive, respiratory irritant

Shelf Life and Storage Guidelines

Best within 3 years of manufacture date.

Keep container tightly sealed, in a well-ventilated place, at 36 - 100° Fahrenheit of 2 - 38° Celsius

Technical Data

- Specific Gravity: 1.02
- Colour: Clear colourless to light straw yellow liquid
- Weight: 5L (1.3G) = 5.5Kg (12.1Lb), 15L (4G) = 15.5Kg (34Lb), 200L (53G) = 208Kg (460Lb) excl. pallet.

Country of Manufacture

Australia

Contact Details

info@chemforce.com.au, Tel +61 (0)478 900238 34 Law Court, West Sunshine, VIC, 3020, AUSTRALIA, www.chemforce.com.au