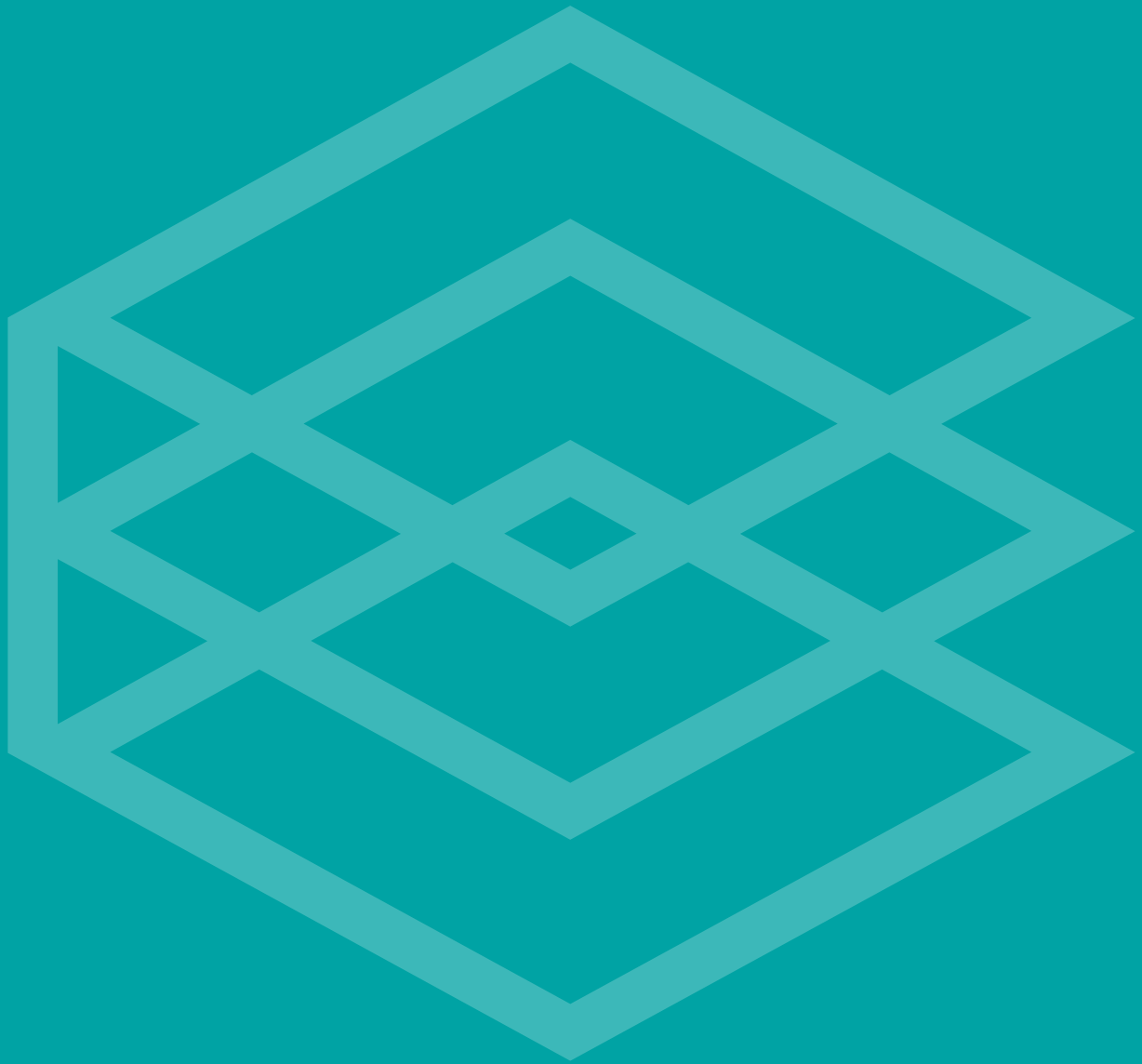


TECHNICAL DATA SHEET

ECOTONE GRAFFITI REMOVER



ECOTONE
Colour for life

39/195 Prospect Hwy, Seven Hills NSW
Call 1300 ECOTONE | 1300 326866
www.ecotonecoatings.com

ECOTONE Graffiti Remover

ECOTONE Graffiti Remover allows the easy removal of graffiti on off form concrete with below nominated coatings.

Formulated using non-aggressive chemicals to remove the graffiti effectively without the need of high-pressure water washing or elevated temperatures. Our ECOTONE Graffiti Remover is gentle on the graffiti protection coating, so does not damage the coatings underneath meaning repeat tags and removal is possible.

- ecotio₂[®] Sealer AG
- ecotio₂[®] Sealer AG+
- ecotio₂[®] Sealer GA
- ecotio₂[®] Sealer SG
- ecotio₂[®] Ultra GS
- ecotio₂[®] Ultra C

(Note: Graffiti removal is according to APAS 1441 Appendix A following our recommended removal procedure and is substrate dependent including porosity and roughness of the surface)

Product Properties:

Environmentally responsible – biodegradable, environmentally friendly
Not caustic
Simple to use
Versatile - can be used at temperatures between 5°C -50°C
Minimal smell
Removes graffiti quickly without effecting the surface

Product Characteristics:

Specific Gravity:	0.96	Flammability Limits:	1.1% - 14%
Flashpoint:	~ 64°C Closed Cup	Solubility:	Completely miscible in water
Boiling Point:	180°C	pH:	Not applicable
VOC:	790g/L	Percent Volatiles (by weight):	88%
Reactivity	Stable under normal conditions		

Suitable Surfaces:

The ECOTONE Graffiti Remover is suitable for off form concrete that has been coated with:

- ECOTONE Minsil followed by protective Photocatalyst Coatings ecotio₂[®]
- Protective Photocatalyst Coatings coating ecotio₂[®]

Technical Data Sheet

Coverage Treatment Yield:

Approximately 1- 5m² per litre depending on surface, thickness, type, and age of the graffiti.

Application Instructions:

Prior to application ensure that you have read the product Safety Data Sheet and label. The substrate is to be dry and free of dust. It is important to start with a small test area.

Only work small areas at a time, from top to bottom, to avoid run off on already completed sections.

1. Apply the product via spray application. Do not apply to a large area, work in small sections
2. Allow ECOTONE Graffiti Remover to react and soften the graffiti, about 3-8 minutes. Do not leave longer than 10 minutes before rinsing off. Do not allow it to dry out
3. Rinse off with clean water via hose or wide angle fan (the pressure should not exceed 1000 psi and the nozzle should be more than 30 cm from the surface). Higher pressures and concentrated water jets may damage the substrate and could greatly reduce the effectiveness of the graffiti resistance system.
4. Pat surface and allow to dry
5. Repeat steps 2-5 above, as necessary, until satisfactory removal has been reached. It is important to dry up the surface between every treatment
6. Wash clean with water afterwards

Please note that very thick, old, or hardened graffiti can require more than one treatment.

Graffiti Removal Methods to be Strictly Avoided:

- Pressure washing greater than 1000 psi and/or nozzle too close
- Mechanical scraping, sanding, or abrasive tag removal
- Maintenance cleaning using strong acids or alkalis or products containing ammonia
- Painting over the graffiti
- Any method other than the method described above
- Graffiti removal by materials and techniques that do not strictly follow this procedure may damage the ecotio₂[®] system and will void any warranty given

Safety Instructions:

Combustible liquid, keep ECOTONE Graffiti Remover away from heat, sparks, open flames, hot surfaces. No Smoking when near or when using product. Avoid breathing mists, vapours, spray of product and use only outdoors or in a well-ventilated area.

Wear protective gloves/eye protection/face protection. Do not swallow. Keep away from children. Please refer to ECOTONE Graffiti Remover Safety Data Sheet (SDS) for further information.

Cleaning Up:

Clean up of equipment should be completed with water before the products have been allowed to dry. Spills or overspray should be cleaned with water.

Packaging:

750ml spray bottle

For any clarifications or further information on this Technical Data Sheet or any other ECOTONE products please contact our ECOTONE team on 1300 ECOTONE (1300 326866) or info@ecotonecoatings.com