

### Your trusted solution for a graffiti-free property.

#### **Excellent Gloss Retention**

Non-yellowing gloss retention. Extremely hard wearing with a durable finish. The anti graffiti membrane dries clear, maintaining the natural appearance of your surfaces without changing their look.

Protect your property with our anti-graffiti paint – effortless removal, long-lasting defense, and a cost-effective solution to keep your surfaces clean and pristine!

### **Highly Durable**

Cohe's Clean Slate is a highly durable coating suitable for medium to heavy industrial applications with a significant reduction in VOC emissions. Clean Slate provides a long lasting barrier that resists graffiti, preventing damage to surfaces.

#### **Cost Effective**

Reduces the need for frequent repainting and maintenance, lowering overall upkeep costs. By acting as a protective layer, it helps preserve the integrity of your surfaces, avoiding costly repairs.



Formulated and manufactured in New Zealand for harsh New Zealand conditions.

## Cohe's *Clean Slate* Anti-Graffiti system is a water based polyurethane system designed for long lasting, easy graffiti removal.



Suitable for use on a range of substrates including concrete, block, tilt slab, brick, wood and metal.



Graffiti can be removed as long after the offence as 48 hours using just a citrus cleaner and a wet rag with minimal agitation.



To remove graffiti on a Clean Slate surface, simply soak a rag in a citrus based cleaner and wipe clean.



Peace of mind to ensure your buildings are kept graffiti free maintinaing a clean and professional appearance.

# Physical Properties & Application Details.

Resin Type: Aliphatic polyurethane/Aliphatic polyisocyanate

Pigmentation: None

Colour: Clear after drying Gloss at 60° head: >75% @ 60° Specific gravity (kg/L): 1.2 - 1.4 Coverage (m²/L): 6.0 per coat No. of coats: 2 to 3

Dry times: (at 20°C and 60% RH) \*: 3 hours (touch dry) Recoat time: 4 hours, maximum 24 hours Cure: 14 days (full hardness)

Pot life: 2 hours

Wet Film Thickness: 165? (what is the unit here?) Dry Film Thickness: 70 ?(what is the unit here?)

Packaging Sizes: 4L + 10L Thinner and clean up: Water Theoretrical VOC (g/L): 32 g/L Mix Ratio: 5:1 by weight

Cohe Anti-Graffiti System is a clear water reducible nontoxic coating. It is nonflammable and requires no specific handling. We recommend the use of a barrier cream or gloves for hands when applying.





Call a Cohe technical expert on 0508 SEAL IT (732 548).

Always request primer/preparation specification prior to each project application.

Please ensure you have a copy of the MSDS and review it thoroughly for safety procedures before use.

A project specification for primer, preparation details is required prior to application for all substrates.

Do not apply when the surface temperature is below  $10^{\circ}$ C or above  $30^{\circ}$ C. Do not apply when humidity is 88% or higher.