



# SCL Anti-Graffiti System

## ANTI GRAFFITI

DESIGNED TO WITHSTAND REPEATED  
GRAFFITI ATTACK

### What does it do?

**SCL Anti-Tag Coating System** has been designed to withstand repeated graffiti attack.

The **SCL Anti-Tag Coating System** provides an extremely hardwearing decorative finish.

Graffiti can be removed from the painted surface by using the SCL range of graffiti removers.

### Where can it be used?

#### Substrates

The **SCL Anti-Tag Coating System** is suitable for many external building substrates including; new, bare or previously painted metals, brick, masonry, concrete, render, timber\* and UPVC\*\*.

NB: Previously painted Pliolite or other non convertible coatings need to be primed with **SCL ST Primer**.

\* Not suitable for use on soft woods.

\*\* Finish coats are applied direct to UPVC – No primer required.

#### Buildings

For use on nearly all building types.



### System benefits

- Tough, high performance, anti-graffiti coating
- Two pack solvent-based polyurethane coating system
- Non-sacrificial anti-graffiti finish
- Excellent graffiti removal properties
- Tough and easy to clean
- Gloss, satin, clear or coloured finishes
- Excellent durability and UV colour stability
- Independently tested by Warrington Fire
- Available in the full range of NCS, BS4800 and RAL colours

### Graffiti removal

Graffiti can be safely and easily removed from all of our Seamless Coatings Anti-Graffiti Range, by using **Scrubs Graffiti Remover Wipes** or by using **SCL Wipe Off**.

Only SCL Remover Wipes and Sprays should be used, as other materials may damage the painted surface, resulting in system failure and permanent graffiti damage.

The use of abrasive pads and household detergents should never be considered, unless otherwise instructed by a representative of Seamless Coatings.



## Technical information

### SCL Anti-Tag Coloured System

	SCL WSE Primer	SCL Masonry Sealer	SCL ST Primer	SCL Masonry Primer	SCL Anti-Tag Satin Finish
<b>Theoretical Coverage</b>	10m <sup>2</sup> per litre	10m <sup>2</sup> per litre	10m <sup>2</sup> per litre	12m <sup>2</sup> per litre	10m <sup>2</sup> per litre
<b>Application</b>	Brush/Roller	Brush/Roller	Brush/Roller	Brush/Roller	Brush/Roller
<b>Pack Size</b>	5 litres	5 litres	5 litres	5 litres	5 litres
<b>Touch Dry</b>	4 hrs	4-6 hrs	8 hrs	1½ hrs	1 hrs
<b>Hard Dry</b>	16 hrs	16 hrs	48 hrs	8 hrs	8 hrs
<b>Minimum Overcoating Time</b>	16 hrs	16 hrs	24 hrs	16 hrs	8 hrs
<b>Maximum Overcoating Interval</b>	7 days	48 hrs	5 days	48 hrs	48 hrs

### SCL Anti-Tag Clear System

	SCL Guard Natural Stone Sealer	SCL Anti-Tag Lacquer Finish
<b>Theoretical Coverage</b>	10m <sup>2</sup> per litre	12m <sup>2</sup> per litre
<b>Application</b>	Brush/Roller	Brush/Roller
<b>Pack Size</b>	5 litres	5 litres
<b>Touch Dry</b>	¾ hour	1 hour
<b>Hard Dry</b>	4 hours	8 hours
<b>Minimum Overcoating Time</b>	4 hours	8 hours
<b>Maximum Overcoating Interval</b>	7 days	48 hours

## How to specify

The following specification is included for demonstration purposes only and would be suitable for use over well-adhered existing coatings. Always consult one of our representatives prior to specifying or applying.

By brush or medium pile roller, apply one full coat of **SCL ST Primer** at an average rate of 10m<sup>2</sup> per litre. Allow to cure. Overcoating time: minimum 24 hours, maximum 5 days.

By brush or medium pile roller apply two full coats of **SCL Anti Tag Satin Finish** at a coverage rate of 10m<sup>2</sup> per litre per coat. Allow to cure between coats. Overcoating time: minimum 8 hours, maximum 48 hours.

## Build up of system

System example for previously painted surface with a coloured satin finish:

- 1st coat** **SCL ST Primer** – a two pack adhesion promoting primer.
- 2nd & 3rd coat** **SCL Anti Tag Satin Finish** – a two pack polyurethane, solvent based anti-graffiti finish.

## Product appearance

Available in either gloss, satin or plain colour finishes, clear gloss or satin lacquers.

## Technical support

If you would like any information on SCL products please call: **01384 413815** or email us at: **sales@seamlesscoatings.co.uk**

## Disclaimer

The information contained herein is to the best of our knowledge true and accurate and is given in good faith, but without warranty. The user will be deemed to have satisfied him/herself independently as to the suitability of our products for his/her own particular purpose. In no event shall Seamless Coatings be liable for consequential or incidental damages.

### Seamless Coatings Ltd

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