



SCL Bloc Seal

What does it do?

SCL Bloc-Seal is a high quality acrylic solvent based sealer, formulated to protect block paved areas with a clear, semi-gloss finish – which repels water, dirt and oils.

Intended uses

Ready for use to enhance concrete or block paving areas. Can be applied by brush, roller or spray. Apply 2 coats, allowing the first coat to dry overnight. Surface dry in 1-2 hours. Sap from trees can discolour and darken finish.

Production reference *Bloc Seal*

Theoretical coverage 3-6 square metres per litre depending on substrate and application method

Appearance Clear, semi-gloss

Pack size 5 and 20 litre containers



Application details

Method of application *Bloc-Seal* can be applied by brush, roller or spray. Apply two coats with sufficient drying time in between. Avoid excess pooling and over coating.

New blocks Apply as soon as possible after installation. Remove excess sand. Apply above 4°C. Do not apply to wet surfaces or if rain is imminent or efflorescence is present.

Old blocks Fully clean off surfaces with power wash, apply detergent to suit. Allow to dry thoroughly and re-apply jointing sand before application.

Cleaner *SCL solvent*

Touch dry 1-2 hours.

Storage and handling

Storage Store the closed containers in a safe place, out of reach of children

Pack size 5 litre and 20 litre containers

Flash point Flammable – approximately 40°C

Shelf life Up to 2 years if stored correctly in an unopened container

Spreading rate 3-6 square metres per litre, per coat (depending on substrate and application)



Safety precautions

- Flammable – keep away from sources of ignition
- Ensure good ventilation during application
- In case of contact with eyes, rinse immediately with clean water and seek medical advice
- Remove splashes from skin with a recognised hand cleaner
- Keep out of reach of children
- Do not use near fishponds
- Toxic to aquatic organisms. May cause long-term adverse effects in the aquatic environments
- Do not breathe vapour or spray
- For cleaning equipment, use **SCL solvent**

Definitions

Tolerances

All information quoted in this data sheet is subject to normal manufacturing tolerances

Practical coverage

Practical coverage can vary considerably depending on method of application, surface roughness, weather conditions and complexity of the structure



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

Unit 18, Oak Street Industrial Estate, Cradley Heath, West Midlands B64 5JY **Office:** 01384 413815 **Fax:** 01384 413830

www.seamlesscoatings.co.uk