



# Polycoat 10

## Rubber based waterproofing topcoat

# POLYCOAT 10

RUBBER BASED WATERPROOFING

## Smooth, rubber based waterproofing for roof applications

### What does it do?

**SCL Polycoat 10** instantly waterproofs flat roofs with a smooth, rubber finish; giving a tough, flexible and elastic coating with exceptional durability and life expectancy of 10 years.

### Where can it be used?

**Polycoat 10** can be used as a one coat, single use solution on a variety of roofs, including: flat roofs, pitched roofs, weathered asphalt and bituminous surfaces. It is also ideal on concrete, brickwork, felt and metal. It is ideally suited for refurbishing and waterproofing worn and damaged substrates on roofing areas.

### Polycoat 10 benefits

- Cold liquid application – no hot works
- Safe and easy to apply
- Water repellent immediately after application
- Permanently elastomeric
- 10 year lifetime
- UV stable and resistant to substrate movement
- Available in Grey

### Application details

#### Methods of application

Apply by brush or roller at a maximum rate of 1m<sup>2</sup> per litre. (depending upon surface profile).

#### Drying time

Up to 8 hours or overnight (subject to temperature and conditions)

#### Application temperature

Apply between 5°C – 40°C  
Do not apply to damp or frozen surfaces

#### Substrate types

Highly porous/friable surfaces like; concrete, asbestos and guttering should be primed with SCL Polycoat 10 primer. Metal surfaces should be suitably prepared and primed.

Non-porous substrates like slate or polished bricks should be power washed and completely dry before applying **Polycoat 10**.

Bitumen or tar surfaces may require more than one coat, therefore consult our technical support.

It is a good idea to always carry out adhesion tests on any existing coating or substrate prior to application.

## Storage and handling:

<b>Storage</b>	Up to 2 years, if stored correctly in an unopened container. Keep out of reach of children
<b>Pack size</b>	5 and 20 litre containers
<b>Flash point</b>	Approximately 40°C
<b>Cleaner/thinner</b>	SCL solvent
<b>Surface preparation</b>	Most roofing substrates will not need priming, however, all surfaces should be clear of moss, lichen and debris. For details on substrate applications, see application details



## Safety precautions

A copy of the appropriate health & safety data sheet should be consulted prior to using the product. This can be faxed if urgently required.

### Minimum precautions for all paints:

1. Avoid skin and eye contact i.e. wear gloves, goggles, etc.
2. Ensure good ventilation, mechanical if necessary
3. Store and use away from heat and flame
4. Do not eat or smoke in the vicinity of work
5. Wash hands before eating

## Definitions

<b>Tolerances</b>	All information quoted in this data sheet is subject to normal manufacturing tolerances
<b>Practical coverage</b>	Practical coverage can vary considerably depending on method of application, surface roughness, weather conditions and complexity of the structure
<b>Pot life</b>	Applies only to two component products and refers to the time the mixture remains usable

## Technical support

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

Before



After

