

# Sealoflex Pink®



## Highly Elastic Acrylic Saturator for Sealoflex System

### Description

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Sealoflex Pink is a waterborne, single component acrylic coating. It cures to a tough rubber like material, which displays good adhesion and flexibility. Sealoflex Pink® is generally used with Sealoflex polyester reinforcing fabric and Sealoflex Finish Coat and forms a fully adhered single ply roofing membrane. It is also used in conjunction with other Sealoflex products and systems to satisfy various waterproofing requirements.

### Uses

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Sealoflex Pink® is used:

- For temporary deck and low slope roof waterproofing over metal, concrete, and plywood
- As the base and saturation component of fully reinforced Sealoflex roofing applications including flashing, parapet wall, roof penetration, and other application details

### Advantages

Sealoflex Pink® displays the following advantages:

- Does not become brittle with age
- Fast curing and may be applied in temperatures above 5 °C
- Good low temperature flexibility
- Adheres to almost any roof or wall substrate including stucco, concrete, metal, brick, wood, asphalt, PVC, etc.
- VOC compliant and environmentally friendly
- Tools and equipment wash up easily with water

### Colour

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Pink

### Instructions for Use

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#### Surface Preparation

Surfaces must be dry, clean and free of dust, loosely adhering particles, oil or grease.

#### Priming

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No priming is necessary on unpainted wooden surfaces, asphalt, modified bitumen; PVC roofing membrane and weathered galvanized steel or non-ferrous metal. New galvanized steel must be thoroughly degreased and dry before applying Sealoflex Pink®.

#### **Unprotected (ferrous metals) iron or steel:**

Prime with Sealobond Primer WB.

#### **Concrete and masonry:**

Prime with Sealobond Primer WB.

### Application

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Sealoflex Pink® can be applied with a brush, roller or airless spray equipment.

Please refer to specific Sealoflex® System application guides for proper application requirements.

### Coverage

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Sealoflex Pink  
(total for foundation and saturation layers/coatings)

ca. 0.75 – 1m<sup>2</sup> / 1litre

### Cleaning

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Uncured Sealoflex Pink® can be rinsed with water. Cured Sealoflex Pink® can be dissolved with Sealoflex Quickclean and rinsed with water.

### Precautions

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Do not apply Sealoflex Pink® if rain is imminent. Sealoflex Pink® will not cure when the ambient humidity is 100% e.g. during periods of dew or fog. Curing will commence again once the humidity drops below 100%.

Check adhesion to previously painted surfaces as some surfaces may require special treatment or priming. Contact our Technical Department for specific methods of testing.

Please refer to MSDS

**Technical Data**

Type:	Acrylic Copolymer
Shelf Life:	12 months if unopened & stored between 5°C and 32°C
Application Temperature	5°C to 40°C (Ambient) 5°C to 55°C (Surface)
Drying Time (Touch Dry):	2 hours @ 20°F and 50% RH
Elongation (ASTM D412):	61% (reinforced) 233% (unreinforced)
Tensile Strength (ASTM D412):	3109 psi (reinforced)
Packaging:	5 Ltr, 10 Ltr, & 20 Ltr Buckets