

Sealoflex Pink - Highly Flexible Acrylic Base and Saturator for Sealoflex Liquid Waterbased Systems



Waterborne, single component acrylic coating
Does not become brittle with age
Fast curing and may be applied in temperatures above 10°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
Breathable

Sealoflex Pink®

Highly Flexible Acrylic Base and Saturator for Sealoflex Liquid Waterbased Systems

Description

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®, generally used along with Sealoflex polyester reinforcing fabric and Sealoflex Finish Coat™ to form a fully adhered single ply roofing membrane, is also used in conjunction with other Sealoflex products and systems to satisfy various waterproofing requirements.

Uses

Sealoflex Pink® is used:

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

Instructions for Use

Surface Preparation

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

Priming

Unpainted wooden surfaces, Asphalt, Weathered galvanized steel, Non-ferrous metal and PVC: No priming is necessary.

Unprotected iron, Rusted metal, steel: must first be treated with Rust-X 2020™ and then primed with Sealoflex Metal Etch Primer™.

Chalky surfaces: must be primed first with Sealobond Primer™.

EPDM rubber, TPO: must be primed first with Sealoflex EPDM Primer™.

Concrete, Masonry:

Above ground: Prime with a coat of Sealobond Primer™ and/or Dampseal 101™.

Below Ground, On ground and Cellular Lightweight Concrete: Prime with Sealoment Plus™ and/or Dampseal 101™.

Application

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

Coverage

As "base" and "saturation" coats: 1,2 l/m² to 2 l/m².

As a Building Wrap (WRB):

- 1 l/m² at joints using Sealoflex Jointing Fabric™
- 1 l/m² to 1,5 l/m² over entire wall surface.

Drying Time (Touch Dry): 2 hours at 25°C and 50% RH.

Cleaning

Uncured Sealoflex Pink® can be rinsed with water.

Precautions

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.

Do not use Sealoflex Pink® over Cellular Lightweight Concrete.

Packaging

3.78, 7.56 and 20 litre containers.



N1-1 10/15 - Photos: Icopal - Sealoflex - Pictures are not contractual



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