

## EUNICOTE AC14 Clear

Protective Coating and Waterproofing for Concrete



### Product Description

EUNICOTE AC14 Clear system is a range of protective membranes based on acrylic resins. EUNICOTE AC14 forms an elastic durable matrix within cementitious substrates.

### Typical Properties

Appearance: White liquid

Specific Gravity: 1.0 at 20°C

Shelf Life: 12 months in sealed containers.

### Uses

EUNICOTE AC14 clear is used as a protective sealer for all types of cementitious, concrete panels, stone, cladding and other precast elements.

- Acts as a protective sealer.
- Can be applied on damp surfaces.
- EUNICOTE AC14 is a non-degrading sealer, non-yellowing, stable product.

### Application

Coverage (per coat): 5 m<sup>2</sup>/lit

Touch Dry: 2-4 hours

Full Dry: 24 hours

### Service

Film thickness is penetrative.

Substrate Control	10 min	30 min	60 min
(uncoated) EUNICOTE	1.170	0.770	0.460
AC14 clear	0.030	0.020	0.010

### Mixing

EUNICOTE AC14 is supplied ready to use. Some settlement may occur in EUNICOTE AC14 clear which should be mixed well before use.

### Cleaning

All equipment should be cleaned immediately after use with thinners or Xylene.

### Packaging

EUNICOTE AC14 is available in 18L or 200L kits

### Technical Service

The Technical Department is available to assist you in the correct use of our products and its resources are at your disposal entirely without obligation.

### Contact Information

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