



LUXAPOOL EPOXY PRIMER SEALER

LUXAPOOL Epoxy Primer Sealer is an integral part of the **LUXAPOOL** Epoxy Pool System where assurance of optimum adhesion is sought for many pool surfaces.

Is a long proven solvent based, high solids, two part epoxy, designed specially to eliminate surface pin holes and the ingress of water soluble salts which could lead to the blistering, flaking and peeling of the finish coat.

Is recommended as the first coat of the **LUXAPOOL** Epoxy Pool System for many pool surfaces including new concrete, marblesheen, and old rendered surfaces.

USE AREAS:

As the first coat in the **LUXAPOOL** Epoxy Pool System for selective use in:

- Swimming pools
- Water tanks
- Fish ponds
- Aquaculture ponds.

BENEFITS:

- Medium solids primer with good surface wetting.
- Excellent adhesion to sound, but porous concrete, render and marblesheen surfaces.
- Easy mix ratio via pre-pack quantities.

SURFACE PREPARATION:

Refer to the '**LUXAPOOL** Epoxy Application Guide' specific to the specific type surface you wish to paint/repaint.

APPLICATION:

Refer to the '**LUXAPOOL** Epoxy Application Guide'.

THINNING:

Thinning is not recommended.

DRY TIME/RECOAT TIME:

Normally touch dry in 8 hours. Should be trafficable within 12-24 hours, at which time it may be recoated with **LUXAPOOL** Epoxy Pool Coating. Do not apply at temperatures below 15°C or above 30°C, or in humidity levels exceeding 80%.



COVERAGE:

Approximately 25 - 30 m² per 4 Ltr kit .

MIXING:

Ensure that the temperature of both components exceeds 15°C, ideally that it is between 15°C and 20°C. Pour the entire contents of Part B into a solvent resistant plastic, or metal container. Add Part A to the Part B can and stir thoroughly. **DO NOT ALTER MIX RATIO/DO NOT USE PART CANS.**

WORKING TIME:

Typically 1.5 hours per 4 Ltr kit at approx 25°C. Can be used longer in cool conditions, or much shorter towards 30°C.

CLEAN-UP:

Clean all equipment with **LUXAPOOL** Solvent L.T. Low cost, but NOT cheap, rollers and brushes are recommended as cleaning and re-use of equipment is not recommended. Cheap rollers may show early fibre loss.

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