



## 2K Sealer

**AMTECO 2K SEALER** is a special PU sealer which forms a glossy, colorless, non-yellowing and UV hard protective surface barrier on concrete bricks, stones, pebble stones and cement renders.

**AMTECO 2K SEALER** acts as a waterproof sealer, prevents dirt penetration and reduces maintenance. It also helps to protect from atmospheric chemical reaction and discoloration.

**AMTECO 2K SEALER** 是一种特殊的PU密封剂，可形成一种混凝土上有光泽，无色，不变黄和抗紫外线的硬质保护性表面屏障砖，石头，鹅卵石和水泥渲染。

**AMTECO 2K SEALER** 可作为防水密封剂，防止污垢渗入并减少维护。它还有助于防止大气中的化学物质反应和变色。

**AMTECO 2K SEALER** adalah pengasah khas PU yang membentuk a berkilat,tidak berwarna, tidak menguning halangan dan permukaan pelindung keras UV pada konkrit bata, batu, batu kerikil dan pembuatan simen.

**AMTECO 2K SEALER** bertindak sebagai pembalut kalis air, menghalang penembusan kotoran dan mengurangkan penyelenggaraan. Ia juga membantu melindungi daripada bahan kimia atmosfera tindak balas.

### Advantage

- Excellent abrasion and chemical resistance.
- Non-yellowing.
- Stain-resistant.

### Coverage

Approximately 7- 9m<sup>2</sup> / liters/coat.

## Mixing

Using a brush, long neck roller or low-pressure spray, apply evenly with steady even strokes. For normal applications apply 1 coat, however 2 coats may be required for very porous surfaces. Suggest 3-4 hours for recoating at 30°C. For recoating high traffic areas, scrub area with detergents using stiff broom to remove dirt and flush with clean water. Allow to dry for 2-3 days before recoating.

## Instruction For Use

### Recoating

Recoating may be required periodically, depending on traffic conditions. Clean the surface thoroughly with a weak detergent and allow to dry before recoating. If the surface has been previously sealed with a different sealer apply a small test piece and allow to dry to determine extents of surface preparation. If the adhesion is good, wash the surface thoroughly before applying the sealer however if the adhesion is poor, remove the coating cure 5-6 hours at 20°C and will take longer in cool, damp conditions.

### Surface Preparation

Surface must be firm, clean, dry and free from oil, grease and efflorescence, contaminants and other coating. Do not over apply paint, especially on loose crumbly surface or very dense impervious surface such as marble tiles or polished stones. New concrete should be cured for 28 days. Allow damp substrates to dry for 3 days. To check the suitability of a sealer, apply a test area before commencing.

### Safety

Non-toxic and non-hazardous in normal use. Splashes should be washed off with running water. Eye protection is advisable. Keep out of reach of children.

## Packing

1 litre/tin

