

## Adawall Step Repair Mortar

### Description

Adawall Step Repair Mortar is a rapid hardening mortar for repairing damaged kerb stones.

### Advantages

#### Easy to use

Requires no specialist skills or tools

Repairs can be carried out quickly

Can be applied in most weather conditions

Supplied prepacked for mediate use

### Composition

Adawall Step Repair Mortar is a polymer modified mortar supplied in a 5kg waterproof pail. Inside is 5kg of premixed powder requiring the addition of 2.72 litres of clean potable water.

### Mixing the Adawall Step Repair Mortar

- Open the pack of powder and empty into the mixing vessel
- Add enough water to powder to give a workable mix
- Mix by hand or use a slow speed stirrer
- Do not mix more than can be applied within the working life of the mortar (generally 5-10 minutes depending on temperature)
- A trowelling mortar consistency will not bleed or shrink

### Application Procedure

- The minimum application depth for Adawall Step Repair Mortar is 2mm
- The surface must be clean and structurally sound
- Avoid 'feather edging' by cutting out the repair area
- Damp the surface with clean water
- Whilst the surface is damp apply the mixed Adawall Step Repair Mortar
- Apply by hand and finish with a float or trowel to achieve the required profile
- The material will be strong enough to withstand impact after 1-2 hours
- When applying material in extremely warm or cold temperatures, the working life and initial 'set' will be affected