

## Kerb Repair Mortar

### Description

Adawall Kerb 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 Kerb Repair Mortar is a polymer modified mortar supplied in a 15 litre waterproof pail. Inside is 16kgs of premixed powder requiring the addition of 2.72 litres of clean potable water.

### Mixing the Adawall Kerb 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 Kerb 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 Kerb 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