

## Adawall Curing Aid

### DESCRIPTION

A aqueous solution of metallic silicates which when applied to fresh concrete form pore blocking crystals which reduce the evaporation of water aiding the curing of the concrete. Curing Aid does not need removing where subsequent finishes are applied.

### SURFACE PREPARATION

Apply to the concrete as soon as tamping, trowelling or floating has been completed, or immediately after the formwork is stripped.

Ensure that there is no free water on the surface at the time of application.

### APPLICATION

On horizontal or vertical surfaces, apply by spray at a rate of 5.5–6m<sup>2</sup> per litre.

After any shuttering is struck, thoroughly dampen the surface with clean water, then apply Curing Aid by spray at 5.5–6m<sup>2</sup> per litre

Avoid ponding of Curing Aid as this may result in a glaze following drying.

### CURING

If there is excessive heat and/or a drying wind, it is recommended that polythene sheeting be fixed tightly to the surface immediately after applying the Curing Aid.

### PRECAUTIONS

Do not place when the substrate temperature is below 5°C or when the ambient temperature is 5°C and falling.

Protect from frost.

Avoid contact with glass or paintwork.

Available in 20 litre containers.