

# Fast Set Postfix

## Technical data sheet

### Description

Fast Set Post Fix is a simple to use fast-setting concrete mix for fixing fence posts etc in the ground. It requires no pre-mixing before use. Fast Set Postfix contains Portland Cement, High Alumina Cement and special additives together with sharp sand and gravel.

### Applications

Fence posts, gate posts, line posts and rotary lines.

### Usage rate

One bag is sufficient to support a post in a hole measuring 250mm x 250mm x 350mm.

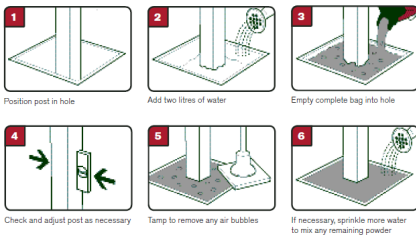
### Initial setting time

Typically 5-10 minutes depending on ambient conditions.

### Compressive strength

- Typically above 2 N/mm<sup>2</sup> @ 1 hour.
- Typically above 3 N/mm<sup>2</sup> @ 4 hours.
- Typically above 20 N/mm<sup>2</sup> @ 28 days.

### Instructions for use



### Limitations

- Application temperature: +5oC to 35oC.
- Do not use when air temperature is below 5oC or when ground is frozen.
- Protect finished work against frost and rain by using hessian or polythene sheeting.

- In dry or windy conditions, do not allow finished work to dry out too quickly.

### Addition of other materials

Hanson Fast Set Postfix is a pre-packed post hole concrete. The addition of admixtures is not recommended and could adversely affect the performance of the finished product.

### Storage conditions and soluble chromium (VI):

- This product must be stored in unopened bags clear of the ground in cool dry conditions and protected from excessive draught.
- If stored correctly, as detailed above, the chromium (vi) in this product will be within required levels for up to 12 months from the date shown on the bag.
- Use of this product after the declared storage period, as detailed above, may increase the risk of an allergic reaction.

### Packaging

Packaged in maxipack fully waterproof bag with carry handles.

### Availability

Maxipack – 56 per pallet, maximum weight 1.4 tonnes per loaded pallet.

