POSTMIX

FP McCann Postmix offers a factory produced product that is fast setting and ready to use. Contents of each bag consists of blended sand and aggregates, Portland cement and special additives.

FEATURES

- Available in 20kg bags
- Produced in a factory controlled environment – consistent high level quality
- Quick and convenient to use, just add water
- All material required is contained with this bag. Adding additional material is not recommended
- Can be mixed by hand or with tradition mechanical mixer

TYPICAL APPLICATION

- Gate Posts
- Fence Posts
- Line Posts
- Rotary lines

WHERE & WHEN TO USE

- Suitable for external use
- Recommended for use between temperatures of +5˚C and +30˚C

APPLICATION GUIDANCE

- When using this product, good site practice should always apply.
- Suitable to be used in all soil types
- Suitable for all types of posts e.g. concrete, metal, wooden
- Fence panels can be installed in approximately 30 minutes
- FP McCann cannot be held responsible where workmanship has failed to meet the relevant European and British Standards.

MIXING & WATER GUIDANCE

- Position post in the hole and add approximately 2 litres of water
- Completely empty the contents of the bag into the hole
- Use a spirit level to check and adjust the post as much as necessary
- Use a tamp to remove any air bubbles
- Sprinkle more water to mix in any remaining powder if necessary

SALES & TECHNICAL SUPPORT

Should you require additional information on this product, please contact our sales team on:

Telephone 028 79642 558 or
Email sales@fpmccann.co.uk

Additional information can be obtained from fpmccann.co.uk/bagged-products

ALL PACKAGING IS WEATHERPROOF AND RECYCLABLE



SETTING TIME & STRENGTH

Typically sets in 5-10 minutes depending on ambient conditions

Compressive Strength after 28 days: 19n

STORAGE GUIDANCE

- Please ensure unopened bags are stored in cool dry conditions, preferably on a pallet or shelf to keep elevated from the ground and protected from wind and rain
- If the product is stored correctly (as detailed above), the Chromium (VI) in this product will be within required levels for up to 12 months
- Use of this product after the declared storage period can be hazardous. Prolonged storage beyond 12 months may increase the level of Chromium (VI) and may increase the risk of allergic reaction following direct contact with skin.

FOR UP TO DATE TECHNICAL ADVICE AND INFORMATION ON OUR BAGGED PRODUCT RANGE SCAN THE QR CODE

