

# EUROMIX POST MIX

## PRODUCT DATASHEET

SEPTEMBER 2018 | EUROMIX DRY MORTAR SYSTEM | VERSION 1



## 1. Identification

### 1.1 Introduction

Euromix Post Mix is a factory produced rapid set fence post concrete that sets in 5 to 10 minutes consisting of dried sands, cement and other additives.

### 1.2 Authority

Euromix Post Mix is manufactured under a registered ISO 9001 Quality System.

Materials used comply with the following standards:

Aggregate	BS EN 13139
Cement	BS EN 197-1

Admixtures do not contain calcium chlorides.  
Water added on site should be clean and free from impurities.

## 2. Description

### 2.1 Manufacture

All raw materials and end products are subject to regular quality control procedures and testing.

Dried sand and other materials are weighed and mixed under computer control with rigorous quality control procedures.

## 3. Packaging

Euromix Post Mix is available in 25Kg bags.

## 4. Mixing Instructions

- Dig hole to correct depth and width relevant to post size.
- Fill hole approximately half the depth with water and place post in hole.
- Pour in Euromix Post Mix evenly around the post until no standing water is visible.
- Position and level post as required. Setting will take place in 5 to 10 minutes.
- **Do not** mix Euromix Post Mix with water by hand or machine.

## 5. Conditions of Use

Post Size	Hole size (width x depth)	Number of bags required
Round 50mm	150mm x 450mm	½ bag
	200mm x 300mm	⅔ bags
	200mm x 600mm	1½ bags
Square 75mm	150mm x 600mm	½ bag
	200mm x 600mm	1 bag
	250mm x 450mm	1½ bags
	250mm x 600mm	2 bags
Square 100mm	300mm x 600mm	3 bags
	200mm x 750mm	1 bag
	250mm x 450mm	1½ bags
	250mm x 750mm	2 bags
	300mm x 450mm	2 bags
	300mm x 750mm	3½ bags

- Euromix Post Mix may be used to fix all types of wood, metal and concrete posts.
- Euromix Post Mix may be used for fixing decking posts, rotary washing lines and small/medium sized gateposts (less than 1.0m width gate).
- If a particular compressive strength is required, Euromix Post Mix should not be used.
- Recommended temperature range for use is 5°C to 30°C.
- Standard site practice to the relevant British and European Standards should always apply. CPI Euromix cannot be held responsible where workmanship has not been carried out in accordance with good practice.

## 6. Usage Guide

Above dimensions and usage are indications.  
The size of the hole depends on the height of the post, the load it will support and the soil condition.

## 7. Prices and Conditions of Sale

Our Local Sales Representative will be pleased to provide quotations for specific projects. All quotations are subject to our Conditions of Sale, a copy of which is available on request.

## 8. Health & Safety

For health and safety information – see Material Safety Datasheet.



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