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# **Powdered Mortar Plasticiser (PMP)**

# Eliminates the need for lime and improves workability of bricklaying and plastering mortars

#### **PRODUCT FEATURES**

- Eliminates need for lime
- Reduces water required for workability
- Improves weather resistance, reduces porosity
- Easier and faster to use
- Ensures mortar spreads further
- Improves frost resistance
- Remains plastic for longer

# **DOSAGE**

- MixDH is supplied in pre-weighed sachets.
- Each sachet is sufficient for up to 1x50kg bag of cement.

**Note:** Effects of over dosage: It is not recommended to exceed dosage as stated above, however, the self-controlling action of MixDH limits the air-entrainment ability, thus safe-guarding against over-dosage.

### **HOW TO USE MIXDH**

Open the packet, add either to gauging water in a storage tank or place into the mixing drum at the same time as the water. When mixing by hand, ensure thorough mixing to achieve maximum plasticity.

MixDH protects wet mortar from frost down to -2°C.

Do not use at temperatures below -2°C or when temperature is expected to drop below -2°C within 24 hours.

Follow relevant codes of practice for mortars.

#### **SITE ADVANTAGES**

- Saves time and money
- No special storage or handling required
- Reduction in shrinkage and cracking
- Eliminates efflorescence, improves durability
- Increased output on site
- Saves money, improves yield
- Can be used down to -2°C
- Labour efficiencies + less waste

### **TECHNICAL DATA**

Specific gravity: N/A

ph: N/A

Colour: straw/yellow

Composition: free-flowing powder

Freeze point: N/A Flash point: N/A

Chloride content: <0.01%

Specification type: EN934-3 Table 2

CE Approval: FPC Certificate No. 0086-CPD 474888

## **PACKAGING AND STORAGE**

Store in cool dry conditions in a sealed container. Shelf life up to 2 years when stored according to manufacturer's instructions.

#### **HEALTH & SAFETY**

R36, 37, 38

irritating to eyes, respiratory system and skin. Download MSDS for full safety information.















