

Water-repellent admixture for cement mixes

# triple strength medusa



## Uses

- To provide economical and durable renderings and mortars with increased water repellence
- To reduce surface water absorption and hence staining of rendering

## Constraints

**triple strength medusa** is not suitable for use with high alumina or calcium aluminate cements

## About this product

**triple strength medusa** is an admixture in white powder form. Its addition to a mortar mix will improve the water repellence of the finished work.

## Technical data

BS EN 13914-1 *Design preparation and application of external rendering and internal plastering* and BS 8000-10 *Workmanship on building sites. Code of practice for plastering and rendering*, should be followed at all times.

## Features and benefits

- ▲ Provides increased water repellence
- ▲ Assists in providing even suction in undercoats
- ▲ Reduces water permeability
- ▲ Reduces surface water absorption

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## Mixing

Mix **triple strength medusa** at a rate of one 330 g sachet per 50 kg (2 x 25 kg bags) of cement.

Mix the powder with the cement and aggregates in the dry state. Thorough mixing is essential, but air entrainment and possible loss of strength may occur if machine mixing is unduly prolonged once the water is added. Only clean, sharp, well graded sand should be used for rendering.

**In all cases the strength of the mix should be in accordance with the specification and British Standards applicable to the particular work to be carried out.**

## Preparation and application

Preparation and Application should be in accordance with the specification and relevant British Standards for the work to be carried out.

## Packaging

**triple strength medusa** is available in 330 g sachets (20 per carton) or 5 kg sacks.

## Coverage

One 330 g sachet is sufficient for a mix containing 50 kg cement.  
1 kg is sufficient for a mix containing 150 kg cement.

## Storage and shelf life

Store in dry conditions.  
Shelf life of unopened sachet is at least 12 months.

## Health and safety

Essentially not hazardous.  
Not harmful during normal use.  
After contact with skin, wash immediately with plenty of water.  
In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.  
Keep out of the reach of children.

**For further information, please request the Material Safety Data Sheet for this product.**

### Technical services

**Weber's** Customer Services Department has a team of experienced advisors available to provide on-site advice both at the specification stage and during application. Detailed specifications can be provided for specific projects or more general works. Site visits and on-site demonstrations can be arranged on request.

**Technical helpline**  
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### Sales enquiries

**Weber** products are distributed throughout the UK through selected stockists and distributors. Please contact the relevant Customer Services Team below for all product orders and enquiries.

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