



HERITAGE MORTAR

DESCRIPTION.

Kingfisher Heritage Mortar has been specifically developed for application where older buildings require repointing and require the use of more traditional lime/sand/GGBS mortar.

This provides the degree of flexibility required to accommodate slight movement, without cracking or creating damage to the fabric of the building

Kingfisher Heritage Mortar is particularly suited to applications involving handmade or soft brick and weathered or porous stonework.

After the initial hydraulic set, approximately 40% of the lime remains as free lime which then continues to carbonate slowly, providing maintenance and improvement of properties over the years.

COMPOSITION.

Kingfisher Heritage Mortar is a dry packed blending mortar consisting of high quality lime complying with BS890; GGBS complying with BS6699; Selected silica sands and natural aggregates complying with BS1200, together with additives to provide water resistance thixotropy, workability and colour.

Because the reaction with water promotes hardening of hydraulic lime **Kingfisher Heritage Mortar** is able to set in damp conditions.

APPLICATION

To obtain the best results when using **Kingfisher Heritage Mortar** the defective mortar should be removed to a minimum depth of 6mm.

Brush and flush out any loose material from the joints with water.

Kingfisher Heritage Mortar should be applied whilst the joint is still damp to aid the keying process of the product.

COVERAGE.

One 25 kg bag of mortar will yield 13.5 ltrs of product.

Kingfisher Heritage Mortar can be used for joint widths from 5mm to a maximum of 25mm.

As a guide, joints widths 10 mm deep and 8mm wide will require approximately 10 linear metres of product per 25 kg bag.

PACKAGING.

The product is available in 25kg bags

HEALTH and SAFETY.

Care should be exercised when working with the product to minimise the creation of air borne dust, which can be an irritant.

For further Health and Safety information on this product please refer to the Kingfisher Safety Data Sheet, copies of which are available from the Kingfisher Technical Dept. Tel. 01229 869100 or Fax 01229 868101