

# Sand Cement Mortar

## Product guide

**Heidelberg Materials Sand Cement Mortar is a general purpose mortar. When hardened the mortar will be brown/red in colour. Heidelberg Materials Sand Cement Mortar meets the requirements of a category M6 mortar and is UKCA Marked with independent third party accreditation to BS EN 998-2.**

### Instructions for use

For best results, mix thoroughly using a mechanical mixer, empty the bag of Heidelberg Materials Sand Cement Mortar into the mixer and blend until uniform. Slowly add clean water\* mixing continuously to make the mix workable. Alternatively, empty the bag of Heidelberg Materials Sand Cement Mortar onto a clean, flat moisture resistant surface, such as a mortar tray. Slowly add clean water\* mixing continuously to make the mix workable. The product is not compatible with bricklaying additives; it is formulated using an air entraining additive.

Approximate water\* addition: Bag size/  
Water\* (litres) MaxiPack 20 Approx. 2.8.

\* Water should conform to BS EN 1008 mixing water for concrete unless mains water is used.

### Limitations

- Too much water will weaken the mix.  
Use within 30 minutes of adding water.
- For best results, use the mortar within 30 minutes of mixing with water. Protect newly placed mortar from the weather until fully hardened. Mortar strengths are improved by keeping the mortar damp during hardening. Application temperature: +5°C to +35°C.

