

Plastering Sand

Technical data sheet

Heidelberg Materials plastering sand is a fine grade sand used with cement and water to prepare a mortar mix specifically for internal cement plasters and external rendering. This product can also be used to produce hydraulic lime mortars.

A washed sand conforming to BS EN 13139 Aggregates for mortar. The typical moisture content is 5%.

Pack size

Available in Maxipack and Bulk bags

Mix design

For detailed advice on mortar mixes and their constituent materials please consult BS EN 998 Part 2. For general guidance refer to **www.packedproducts.heidelbergmaterials.co.uk/en/products/base-aggregates/plastering-sand**

Health and safety

As with all naturally-occurring silica sands, small amounts of respirable silica may be present. If inhaled in excessive quantities over extended periods, respirable silica can constitute a long-term health hazard. Refer to full Material Safety Data Sheet for further information. For cementitious mixes, follow health and safety advice detailed for cement.

Further information

Contact **enquiries@uk.heidelbergmaterials.com**

Further copies of this technical data sheet may be obtained from heidelbergmaterials.co.uk



Coverage

Approximate coverage of mortar mix made with plastering sand:

Layer depth	Maxipack	Bulk bag
15mm	0.7m ²	35m ²