



# CRETESOL KILN DRIED SAND

## Application procedure

### 1. POUR ON:



Pour the jointing sand onto the dry surface and mix it with a spade to ensure the best mixing of grain size.

### 2. WORK IN:



Work Cretesol's Kiln Dried Silica Sand into the joints using a broom. To achieve comprehensive filling of the joint, always sweep diagonally to the joint and fill the jointing sand up to the top edge of the paving stone or the bevel.

### 3. COMPACTION:



Use a vibratory plate as long as the surface is suitable for vibratory plates. If necessary, use a protective mat.

### 4. REFILL JOINTS:



Refill the joints up to the top edge of the paving stone or the bevel. Sweep the surface carefully using a fine hair broom until no more sand is on the stone surface.

## Please note

Cretesol Kiln Dried paving sand is suitable for 1-5mm joint widths. For bigger joints, we recommend our resin-based grouting solutions.