

**DESCRIPTION**

PAVETIGHT SAND is a scientific formulation of graded sand to allow flexible filling of vertical joints in segmental paving. It forms a flexible joint allowing slight movement of the pavers. It is ideal for bonding joints of new clay and masonry pavers in domestic and commercial driveways and footpaths, particularly in areas of high wind and steep gradient

**RECOMMENDED USE**

It is generally used for:

- Sand for locking pavers, clay tiles and cobble joints
- High wind and traffic areas.
- Helps resist weeds and insects.

**COMPOSITION & MATERIALS**

PAVETIGHT SAND consists of a uniformly blended, properly proportioned mixture of sands and other additives to improve workability and the locking performance of the product.

**SIZES**

- 40kg bags
- Bulk bags available

**YIELD**

One 40kg bag of PAVETIGHT SAND will cover an area of 12 - 15m<sup>2</sup>, if the paver thickness is 50mm.

**DIRECTIONS FOR USE:**

1. After laying the paving, clean and dry the substrate. Do not apply PAVETIGHT SAND to damp pavers.
2. Spread the contents of the bag directly onto the pavers, and use a stiff broom to sweep the contents into the joints.
3. Any product left over the pavers, should be swept clean and then work the entire area with a vibrating plate compactor for a minimum of two passes.
4. Due to the vibration, the PAVETIGHT SAND will settle in the joints and more PAVETIGHT SAND might need to be poured over and broomed in to fill those gaps.
5. Compact the entire area again.
6. Apply a light even spray of clean water.
7. For large scale commercial applications, please get in touch with the supplier or CEMIX for further advice.

**TECHNICAL DATA**

Meets NZ standard specification NZS 3116 1991.

**STORAGE**

Store all cement products in a cool dry area and use within 6 months.

**WARNINGS**

This product may contain Crystalline Silica.

**RISK:** Cements may cause respiratory, skin and eye irritation. Wet cement can be irritating and corrosive to eyes and skin; and may cause skin sensitization (dermatitis). Repeated inhalation may cause bronchitis, silicosis and lung cancer and increase risk of scleroderma.

**SAFETY:** Avoid contact with eyes and skin, both from wet and dry mix. Do not breathe in dust. Wear suitable protective clothing, gloves, eye protection and barrier cream. Wear a suitable dust mask. Wash thoroughly after handling and properly store any leftover material.

**FIRST AID:** Irrigate eyes with plenty of water and seek medical advice immediately.

**SPILLS AND LEAKS:** Keep out of sewers and stormwater drains and dispose of any leftover material as trade waste in accordance with local authority guidelines. Additional information can be had from the brochures or by calling 0800 ASK CEMIX.

**DISCLAIMER**

Please Note: Recommendations and advice regarding the use of this product are to be taken as a guide only. Other than as appears on this product's packaging, CEMIX LTD does not give any warranty express or implied as to the suitability of this product for your particular use, because the usage of this product is beyond the control of CEMIX LTD. If you need advice concerning the use of suitability of this product for your particular application, please contact CEMIX LTD first. If this product is defective because of CEMIX LTD's fault, please contact the supplier or CEMIX LTD, who will replace it at no cost.