

PAVE SET

PRODUCT DESCRIPTION

DryPak Pave Set is a blend of carefully selected sand and gelling agents suitable for filling gaps between paving blocks and bricks.

SUPPLY

DryPak Pave Set is available from most retail hardware and building supply outlets.

DryPak Pave Set is pre-packed into easy to handle 30 kg multi-walled paper bags.

SPECIFICATION

The sand used in DryPak Pave Set satisfies the requirements of AS 2758.1–1998 Table 3 for uncrushed fine aggregate. The maximum particle size is 1.2 mm.

All products are manufactured under a third party certified manufacturing and supply quality assurance system to AS/NZS ISO 9001:2000 (NCS Certification No 6041).

APPLICATIONS

Ideal areas for use are roadways, areas of heavy traffic movement, areas of high wind and in fact all areas where paving can be used.

DIRECTIONS FOR USE

- 1. Spread DryPak Pave Set evenly over dry pavers and sweep into the joints with a stiff broom.
- 2. Spread an extra layer of DryPak Pave Set over the pavers.
- 3. Vibrate the entire area using a vibrating plate compactor.
- 4. All excess DryPak Pave Set must be swept up and removed from the paved area.
- 5. Using clean drinkable water wet the entire area with a fine mist spray.
- 6. Ensure thorough wetting of the area.
- 7. Do not flood or use high-pressure water.
- 8. Allow DryPak Pave Set to cure through drying.

PRECAUTIONS

1. DryPak Pave Set should not be used on damp or wet pavers because the additives will gel before the sand can be swept into the gaps.

- 2. DryPak Pave Set is not suggested for inclines with a slope of greater than 1:10.
- DryPak Pave Set is not suggested for areas where water is likely to run over joints on a continuous basis.
- 4. DryPak Pave Set does not set hard, it only gels, and thus maintenance may be required in some areas over time.
- The suggested optimum gap width between pavers is 2 - 4 mm, where gaps are greater than 10 mm a cement mortar should be considered.

TYPICAL PROPERTIES

Yield per 30 kg bag (dependent upon size and shape of the paver)	Approximately 6.0 m ² per 30 kg bag at 3 mm gap width
Maximum particle size	1.2 mm
Set characteristics	Gel
Curing time	Dependent upon climate and moisture level in pavers
Packaging	30 kg paper bags
Storage	Indefinite in a dry place

HANDLING AND STORAGE

Manual handling of bag products without due care and attention may result in personal injury. Unless you have been trained in manual handling methods it is suggested that you share the load with another person.

DRYPAK Pave Set can be stored indefinitely in a dry place.

SAFETY INFORMATION

For safety information refer to the Material Safety Data Sheet for DryPak Sands.

CONTACT POINTS

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DISCLAIMER

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