

KERBFIX



BENEFITS

- ✓ Ensures strong bond to a wide range of substrates
- ✓ Complements Parex Streetscape range
- ✓ Can be used on damp surfaces
- ✓ Allows same-day trafficking

Description

Parex Kerbfix is a hand-applied polyester mortar used for the bedding and fixing of paving units where same day trafficking and/or exceptional bond is required.

Material Classification

Parex Kerbfix is a polyester resin based bedding material supplied as a two-part pack ready for site mixing.

Quality Assurance

Parex Kerbfix is manufactured under a quality system conforming to BS EN ISO 9001:2008.

Compressive Strengths (all at 20°C):

2 Hours	6 Hours	8 Hours	24 Hours
25N/mm ²	70N/mm ²	76N/mm ²	80N/mm ²

Set Times

Temperature (°C)	25	15	5	0
Set Times (mins)	20	40	80	160

Approximate values depending on size of mix

Flexural Strength	25N/mm ²
Tensile Strength	12N/mm ²
Density	1900kg/m ³
Youngs Modulus	15kN/mm ²
Shrinkage	Less than 1% linear

Preparation

Mark out areas where paving units are to be laid. Ensure that the surface is free from oil, grease, loose material and standing water to produce a sound, clean, dry surface.

Mixing

Pour resin into polythene or rubber bucket. Add catalysed filler slowly whilst continuously mixing. Continue mixing until a uniform consistency is obtained

Application

As the chemical reaction of the setting is rapid, material should be placed as soon as mixing is complete.

Apply mixed mortar to the prepared substrate using a suitable trowel. Up to 25mm thickness of mortar may be placed in a single layer. Thicker beds should be placed in 25mm applications. Mortar should be well compacted onto prepared surface.

Place the paving unit onto the mortar bed and press down into the required position.

The material may be placed at temperatures between 0°C and 35°C.

Yield

Each 14kg box will yield approximately 7 litres of mixed material.

For further information and sales, please contact your local Parex office as listed below.

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