



STREETPAVE PAVEGRIP PRIMING SLURRY

STREETPAVE **PaveGrip** is a high-performance priming and bonding mortar specially designed for natural stone and pre-cast concrete paving units, for use in bonded/rigid construction in commercial and public area projects.



Key features and benefits:

- Excellent bond strength
- Simple and easy to apply
- Reduced maintenance costs
- Specially selected aggregates
- Provides full BS 7533 compliance in conjunction with other **STREETPAVE** products

Format information:

- BAG: delivered in bulk or 25kg to site, a mixer will be required to get the correct consistency. Perfect for smaller silos or when smaller quantities are required

Applications:

- Creates the essential bond between the bedding and the paving element
- Suitable for high-trafficked pavement

Comprehensive Health & Safety information is available on our packaging and at cemex.co.uk/health-and-safety

Directions for use

Preparation

The substrate (including sub-base and road base) should meet the requirements of the relevant part of BS 7533 dependent on the type and level of traffic. All substrates must be suitable to receive the bedding as per current good working practices.

All substrates for bonded constructions should be clean and thoroughly sound and free from oils, grease, dust, loose particles or any other contaminants which may interfere with adhesion. They should be pre-soaked but free from standing water.

Priming

All paving units must be primed with **STREETPAVE PaveGrip** immediately prior to placing on the **STREETPAVE PaveBase**.

Mixing

Add 26% water, i.e. approx. 6.5 litres of water per 25kg bag to achieve the desired workability. Mix with a suitable mechanical mixer for a minimum of 3 minutes. Please note **STREETPAVE PaveGrip** is designed to be used at a semi-fluid consistency at the above water ratios. If more water is added, the hardened properties of the product will be reduced. Do not try to remix or wet-up **STREETPAVE PaveGrip** which has started to set.

Application

STREETPAVE PaveGrip can be applied stiff brush at a thickness of 1-2mm. When priming the base, the priming slurry should be fresh and wet when the **STREETPAVE PaveBase** is applied. When priming paving slabs, this should take place immediately prior to their placement on the **STREETPAVE PaveBase** bedding layer.

Restriction

STREETPAVE PaveGrip should not be used in unbound or flexible constructions. **STREETPAVE PaveGrip** should only be used in bound/rigid constructions. In adverse weather conditions, paving should not be laid or jointed if the temperature is below 3°C on a falling temperature or below 1°C on a rising thermometer.

The surface of paving or substrate should not be frozen before priming and fresh primer should be protected from inclement weather or freezing until sufficient strength is achieved for damage not to occur.

Movement joints may be required in rigid/bound constructions and should be laid out in the design stage.

Quality

This product is manufactured in a plant controlled under an integrated management system.

Health & safety warnings



GHS05



GHS07

Danger

H315 Causes skin irritation

H317 May cause an allergic skin reaction

H318 Causes serious eye damage

H335 May cause respiratory irritation

P102 Keep out of reach of children

P261+P304+P340+P312 Avoid breathing dust. IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER/doctor/physician/pharmacy if you feel unwell

P280 Wear protective gloves/protective clothing/eye protection/face protection

P302+P352+P333+P313 IF ON SKIN: Wash with plenty of water and soap. If skin irritation or rash occurs: Get medical advice/attention

P305+P351+P338+P310 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor/physician/ pharmacy

P362+P364 Take off contaminated clothing and wash it before reuse

P501 Dispose of contents/container to appropriate waste collection point

Supplemental information

EUH208 Contains cement clinker. May produce an allergic reaction

Skin contact with wet cement, fresh concrete or mortar may cause irritation, dermatitis or burns

May cause damage to products made of aluminium or other non-noble metals

This product must be stored in unopened bags clear of the ground in cool, dry conditions and protected from excessive draught. If stored correctly and used within 365 days of the date shown on the side of the packaging, the activity of the reducing agent added to control the level of soluble Chromium (VI) will be maintained and this product will contain, when mixed with water, no more than 0.0002% (2ppm) soluble Chromium (VI) of the total dry weight of the cement

Substances that contribute to the classification

Cement clinker / EC 266-043-4 / CAS 65997-15-1

Cement, alumina, chemicals / EC 266-045-5 / CAS 65997-16-2

STREETPAVE is a complete three-stage bedding, bonding and jointing mortar paving system.



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CEMEX UK Operations Ltd,
CEMEX House, Evreux Way,
Rugby, Warwickshire CV21 2DT

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**For further information please contact
our mortar enquiry line:**

Tel: 01926 811 133

E-mail: gb-drysilomortar@cemex.com

Website: cemex.co.uk/mortars