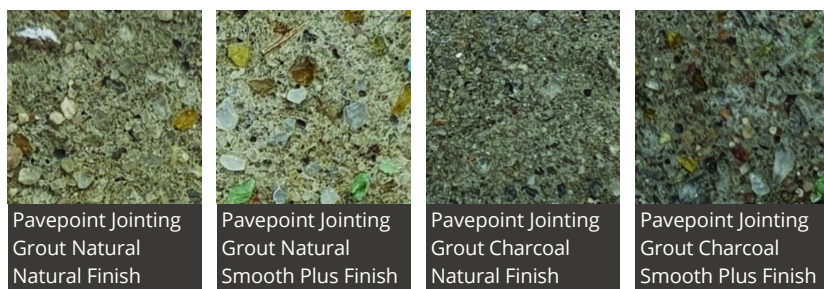
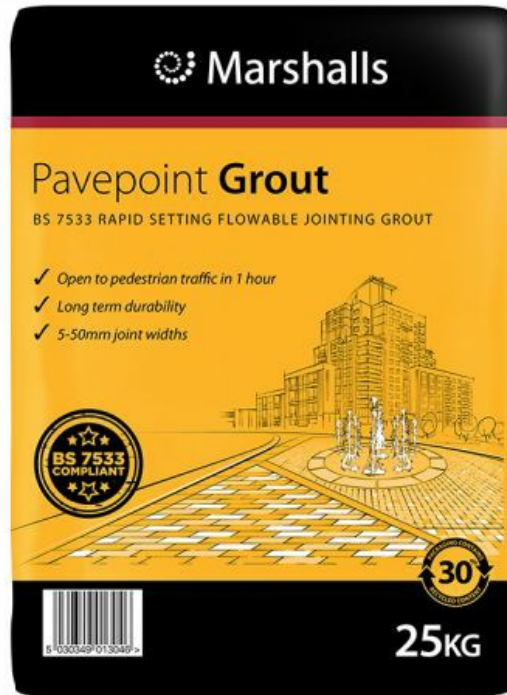


# Pavepoint Jointing Grout

Date Created: 18/06/20



Pavepoint Jointing Grout Natural Natural Finish

Pavepoint Jointing Grout Natural Smooth Plus Finish

Pavepoint Jointing Grout Charcoal Natural Finish

Pavepoint Jointing Grout Charcoal Smooth Plus Finish

Marshalls Pavepoint Grout is a rapid setting, high fluidity grout fully compliant with BS 7533. Designed for use with a range of paving types including natural stone and concrete, Pavepoint Grout is ideal for use in commercial, industrial and residential areas.

TECHNICAL OVERVIEW	
Water Addition	4.25 L per 25kg
Workability	10-15 minutes
Density	2000-2200kg/m <sup>3</sup>
Initial Set	25 minutes depending on temperature and humidity
Yield (per 25kg)	14 litres (per 25kg)
28 Day bond strength	>1.5 N/mm <sup>2</sup>
Compressive Strength (N/mm <sup>2</sup> )	2 Hour - 8 / 4 Hour - 12 / 1 Day - 20 / 7 Day - 39 / 28 Day - 52
Flexural Strength (N/mm <sup>2</sup> )	- 2 hour - 3 / 4 hour - 4 / 1 day - 4.5 / 7 day - 6 / 28 day - 7

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## PREPERATION & INSTALLATION

**Preparation Instructions** All joints must be clean and free from dust, dirt, debris, oil, grease and other contaminants. The paving units and joints must be pre-soaked with water, left for 15 minutes, and then soaked again prior to starting the grouting process.

Before commencing with the application process please ensure any standing water is removed. The joints must be kept wet during the grouting process.

**Mixing Instructions** For best results Pavepoint Grout should be mixed using a mechanical mixer such as a forced-action high shear mixer or a paddle mixer. Mix each 25kg bag with 4.25 litres of cool, clean water.

Pre-measure the required volume of water into a clean mixing vessel and steadily add the powder to water. The product should be mixed for 2-3 minutes until a fluid, workable consistency is achieved.

Due to the rapid setting nature of the product, only ever mix a quantity of material that can be used and placed within 10 minutes. Never remix or add extra water to extend the working time of the material.

**Application Instructions** Marshalls Pavepoint Grout should be applied immediately after mixing to the pre-wetted paving area. The grout should be carefully spread over the application area using a clean rubber squeegee. Use the rubber squeegee to push and manipulate the wet grout evenly into the joints, ensuring each joint is sufficiently filled, and that minimal wet grout is left on the surface of the paving units. It is important to ensure the surface of the paving unit is kept moist using a light water spray throughout the application process. Closely monitor the joints, and when the grout has hardened sufficiently, or reached its initial set stage, the wash off process can begin. Ensure the surface of the paving is cleaned with a belt cleaner and copious amounts of clean water. Thorough cleaning is imperative to ensure no grout is left on the surface of the paving units.

**Clean Up** Tools and equipment can be cleaned easily with water. Cleaning of tools and equipment should be carried out as soon as is practicable and well away from the application area.

## FURTHER INFORMATION

<b>Packaging &amp; Storage</b>	Palletised
<b>Health &amp; Safety</b>	Health and Safety advice, which must be followed, can be found on the Material Safety Data Sheet. Users are advised to wear face mask, goggles, gloves and overalls when handling, mixing and applying cementitious products.
<b>Contact Us</b>	For technical information on the design, specification and construction when utilising the product, contact Group Technical Services on 0370 411 2233



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## PREPERATION & INSTALLATION

Production Control

Manufactured to ISO 9001 Quality  
assurance standard

