

TECHNICAL INFORMATION

MULTI-PURPOSE CONCRETE

Ready-to-use Multi-Purpose Concrete **Product Data Sheet**

Tarmac Multi-Purpose Concrete is a premixed concrete manufactured from cement and specially selected and graded sand, and 10mm coarse aggregate.

GENERAL INFORMATION

Tarmac MULTI-PURPOSE CONCRETE is suitable for most small concrete jobs including; paths, paving, steps, floors, drains and general concreting. It is premixed and only requires the addition of clean water.

This product is manufactured to a third-party accredited BS EN 9001 Quality Management System.

PACKAGING AND COVERAGE

MULTI-PURPOSE CONCRETE is available in handy-sized 5 kg resealable plastic tubs.

One tub will typically produce 200mm x 200mm of fresh concrete at a thickness of 50 mm (8" x 8" x 2").

MIXING

If mixing in the tub, add 0.4 litres of clean water to a whole tub (5 kg) of MULTI-PURPOSE CONCRETE. For smaller quantities, mix 12 parts of dry concrete mix with 1 part clean water. Always mix thoroughly before use.

WORKING TEMPERATURE

Do not use at temperatures below 5°C or above 30°C without taking precautions to ensure that new work is protected from freezing or drying-out.

USE

Tarmac MULTI-PURPOSE CONCRETE should be used within 30 minutes of adding water. Concrete should be fully compacted before finishing.

Newly-finished concrete should be protected from drying-out by covering with polythene sheeting or wet hessian (sacking).

Clean all tools and equipment immediately after use and before the material has set.

The final strength and finish of this product will depend on the user having the required skills and familiarity with the product and its application methods.



STORAGE AND SHELF LIFE

Tarmac MULTI-PURPOSE CONCRETE is a cement-based material and should be handled and stored with care. Unopened tubs should be stored indoors and not stacked more than 4 tubs high. Partially used tubs should be resealed immediately after use. Information on the maximum storage period (shelf life) of the product is shown on the tub.

Normal manual handling procedures (*Manual Handling Operations Regulations 1992*) should be followed when unloading or moving tubs.

TECHNICAL SUPPORT

Further information and advice on this product and the full range of Tarmac Cement products can be obtained through the contacts listed below.

RESPONSIBLE SOURCING

This product has been externally assessed and awarded a 'Very Good' classification to the prestigious BES 6001, Responsible Sourcing Standard.

HEALTH AND SAFETY

MULTI-PURPOSE CONCRETE contains cement; contact between cement and body fluids may cause irritation, dermatitis or burns.

For further information, including control of soluble hexavalent chromium, refer to the appropriate Tarmac Cement Health and Safety Information Sheet.



For further information

Technical helpdesk

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Customer services & sales

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