

MULTI CONCRETE SURFACE DRESSING 1020

Decorative Concrete Surface Dressing

Description

MULTI CONCRETE SURFACE DRESSING 1020 is a two component pre-blend of cementitious and proprietary powders incorporating MULTIBOND SBR 1070 provides an attractive cementitious and decorative coating.

Typical Applications

* A concrete coating approved and tested by Local Government Departments and other bodies.
Designed for use on clean, sound concrete and masonry structures such as buildings, bridges, railway viaducts, New Jersey barriers, curbs, etc. to give a durable and decorative coating.

Advantages

- * Simply apply by brush or roller
- * Resists yellowing
- * Provides a natural cementitious finish
- * Blend of powders and acrylic binders provide an excellent bond
- * Highly durable, long-lasting protection
- * Provides concrete with a uniform decorative coating
- * Non-dusting
- * Good weathering properties- U.V. resistance

Directions for Use

Preparation

- * All concrete and masonry surfaces to be sound, clean, oil and dust-free.
- * All cracks and surface imperfections to be fitted or repaired before applying the MULTI CONCRETE SURFACE DRESSING 1020.
- * Concrete surface preparation and the correct application method are essential for uniform end results.
- * Dampen surfaces and keep damp for one hour prior to application, particularly if the surface is porous. This will prevent rapid drying out of the dressing before initial set has taken place.
- * Empty MULTI CONCRETE SURFACE DRESSING 1020 powder into a clean container
- * Add the 5 litres of MULTI BOND SBR 1070 to 10 litres of clean water and mix to a smooth uniform consistency. To ensure thorough mixing, the use of a slow speed electric drill with suitable stirrer is recommended. (For 5kg units add 1 litre MULTIBOND SBR 1070 to 2 litres water).
- * Mix for 3 minutes
- * Ensure mix is 'lump' free

- * Apply by roller, brush or soft hair paint brush working the coat into the surface, particularly if porous, to ensure a good bond.
- * Always apply two coats to ensure uniformity, full coverage and durability. The second coat should be applied within 24 hours and at right angles to the first coat.

Curing

A light dampening of the surface 24 hours after application will improve strength development within the coating.

Coverage

One 25kg kit of MULTI CONCRETE SURFACE DRESSING 1020 incorporating 5 litres MULTIBOND SBR 1070 and mixed with 10 litres of water will yield approximately 20 litres. The mixed product applied to a smooth off shutter concrete will give a coverage of approximately 90-120m². Coverage is dependent upon texture and surface preparation to which it is applied. Wastage is not taken into consideration.

Packaging

Supplied in 25kg drum kits.

Quality Assurance

MCC LIMPOPO production and testing programmes comply with local testing standards.

Updates

This data sheet supersedes all previous issues prior to this date: 31/05/97.