FLOWBOND



DESCRIPTION

FLOWBOND has the property of aiding the self levelling function of self-leveling screeds while incorporating bonding agents. FLOWBOND overcomes the lack of self-leveling in self level screeds when a bonding agent is added.

FEATURES

The self levelling function of the screed is not effected but enhanced.

The association of the bonding agent with the flow agent in FLOWBOND does not affect self levelling screeds.

Bond of the self levelling screed mixed with FLOWBOND is superior than when the self levelling screed is mixed with water.

FLOWBOND self levelling screeds are effective on damp concrete surfaces.

FLOWBOND is a total water replacement to mix self levelling screeds.

FLOWBOND imparts damp resistance to the set self levelling screed.

DIRECTIONS

Use FLOWBOND as a total water replacement to mix self levelling products at the rate of 4.5-4.8 litres of FLOWBOND for 20kg of self levelling screeds.

The mixing and substrate preparation procedures is the same as that described on the self levelling packages.

Trowel out the wet mix as usual to the desired thickness within the limits specified on the self levelling product packaging. For extra bond, apply a coat of FLOWBOND to the concrete substrate at

FACTORY 16 GOONGARRIE STREET BAYSWATER WA 6053 AUSTRALIA POSTAL PO BOX 385 BAYSWATER WA 6933 AUSTRALIA TELEPHONE TEL. (08) 9378 2022 FAX. (08) 9377 2575 MOB. 0418 956 860 IDENTIFICATION PAGE 1 of 1 ISSUE: JULY 2011 REF: FLBD

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the rate of 4m²/litre. While the coating is wet, apply the self levelling wet mix on to the wet coat of FLOWBOND.

CAUTION

DO NOT ADD ANY OTHER MATERIALS OR WATER TO THE WET MIX OF FLOWBOND SELF LEVELLING PRODUCT.

STORAGE

Store FLOWBOND in a covered cool area. Replace the lid on the container after each use.

CLEAN UP

Clean tools with water immediately after use. For harder deposits clean with MARCMOVE.

PACK SIZES

FLOWBOND is sold in pack sizes of 5 litres and 20 litres.

TRANSPORT

FLOWBOND is not a hazardous good as defined by Work Safe Australia.