

# MAGICGRIP®G-Bond

MAGICGRIP<sup>®</sup>G-Bond, a product which helps as a bonding agent between RCC wall and gypsum plaster or any other type of plaster. It's made up of polymer, sand aggregates and additives which gives it a coarse texture. This texture helps to get mechanical bonding. And polymer present in it gives chemical bonding.

**PROPERTIES** 

Magicgrip<sup>®</sup>G-Bond is a single coat, single product giving both mechanical and chemical bonding, thus providing excellent bonding. It has a perfect balance of adhesion and cohesion between RCC wall and the gypsum plaster.

Advantage of the product is to provide mechanical and chemical bonding, thus you need not do any physical development by hacking or any other methods. This saves a lot of time and helps to finish the work faster.

## **APPLICATIONS**

Magicgrip<sup>®</sup>G-Bond is applied on smooth RCC walls so that they get mechanical and chemical bonding to bond to the gypsum plaster.

This product is applied with the help of a brush or roller.

However, before application one should ensure that the surface should be clean and free of dust or grease. Just before the application of Magicgrip®G-Bond,

pre-wetting of the surface should be done with the help of a brush or roller.

## **PACKING & STORAGE**

Packing:

20kg/5kg

### **Storage:**

As it's a liquid polymer, it is necessary to store it in a cool & dry place in proper condition. When stored in proper storage condition the shelf life of the product is 6months from the packaging date. Once opened, it should be ensured that the bucket is used completely, or ensure it is secured air tight. Do not use open buckets which is left open for long time. Film formation may occur causing change in the stability of the product. Also, a proper mixing of the bucket is recommended before use, from top to bottom. In case the bucket gets damaged during transportation or due to any other reasons, kindly inform the manufacturer for help. Use the product only if its sealed packed and there is no film formation; else report the issue to manufacturer.

## SAFETY PRECAUTION

The above mentioned product is non-toxic. However a care should be taken to avoid eye-contact or inhalation. If any irritation occurs kindly consult a physician

Registered Address A-1,Flat no:601, Yogi Palace, Yogi nagar, Borivli(west) Mumbai – 400091 Ph: 9820892938

E-Mail:-becscoating@yahoo.com

Correspondence Address

BECS COATING Room no 15, Shanti Bhavan Building, Soni wadi, Near Shimpoli signal .Borivali (west) Mumbai - 400092 Ph: 9820892938 Email :becscoating@yahoo.com

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