

## MAGICGRIP® – RP

MAGICGRIP®–RP is a ready to use plaster made up of graded sand, cement, polymer and other additives. It's easy to use by just mixing water in the required ratio at the site. The main use of plaster is appearance, protection and covering the defects or cracks.

### PROPERTIES

Magicgrip®–RP gives you consistency, compactness, enhanced workability, faster application and reduced wastage. The sand and cement used in making the product is of superior quality hence giving you the compactness and smoothness in the plaster. The polymer used remains consistent throughout the site. The polymer used has higher adhesion towards the surface than traditional sand cement mix hence application is done faster and rebound wastage is reduced. The mortar is so smooth that the application is faster and quicker. Also due to superior quality of raw materials and polymer present in the product it requires lesser curing time than conventional plaster.

This product contains organic and inorganic binders. It has Low-VOC content.

### APPLICATIONS

The product can be used for plastering any masonry surface. It can also be used on bricks, stones, block walls or concrete surface. Maximum thickness of the plaster should be 15mm to 25mm.

However, it important to prepare the surface before application. The surface should be free from dust, grease, oil or any other loose particles. If the surface is too dry, wet the surface with water using a paint brush.

Prepare the plaster by mixing required quantity of water (~4-4.5kg water/25kg bag) and mix thoroughly to form a homogenous smooth plaster.

You can apply the plaster using a trowel, spatula and can be applied by normal masons as its ready mix. For thickness above 15mm, we recommended to be applied in multiple layers.

|                                |                               |
|--------------------------------|-------------------------------|
| Bulk density                   | 1500-1600 Kg/m                |
| Water powder ratio             | <b>17-19% by weight</b>       |
| Pot life                       | <b>1 hour @ 27 C</b>          |
| Compressive strength @ 28 Days | <b>8-9 Mpa</b>                |
| Coverage                       | <b>0.16-0.23 Kg/Sq.ft./mm</b> |
| Thickness of layer             | <b>8-15 mm per coat</b>       |
| Water curing                   | <b>2-3 times for 2-3 days</b> |
| Wastage                        | <b>Negligible</b>             |
| Final finish                   | <b>Excellent</b>              |

### PACKING & STORAGE

**Packing:**  
25kg/40kg

**Storage:**  
As it's a free flowing powder, it is necessary to store it dry place in proper condition. When stored in proper storage condition the shelf life of the product is 12months from the packaging date. Once opened, it should be ensured that the packet is used completely, or ensure it is secured air tight. Do not use open packets which is left open for long time. Also, a proper mixing of bag with hand is recommended before use. In case the packet gets damaged during transportation or due to any other reasons, kindly inform the manufacturer for help. Use the product only if it's free flowing; 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

**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