



MANOJ BUILD CARE PRODUCTS

ABOUT US

we are here a technology company aiming to be the foreigners in home painting solutions. We bring the latest developments in Paint chemistry, all done while keeping in mind the protection of the eco-system. We always play fair in all over dealings with our customers and believe that "customers are king". We give high priority to our customer's needs and their respect through Mutual trust and total customer satisfaction. Choose from a wide range of Ahan Paints interior and exterior sales turning your home into a heaven. Paint your dream homes with a wide range of products from Ahan paint



**ahan paints**

EXTERIOR / INTERIOR

**Wall Primer**

Water Thinnable



+1200 Colours



Excellent Coverage



Green Assured



Soft / Smooth Finish

# ahan paints

EXTERIOR / INTERIOR

## Wall Primer

Water Thinnable



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# ahan paints

EXTERIOR / INTERIOR

## Wall Primer

Water Thinnable

### PRODUCT DISCRIPTION :

ahan paints Exterior / Interior is formalted with glatt technology that imparts glossiness of a paint finish at nominated prices.

### RECOMMENDED USAGE :

ahan paints Exterior / Interior wall finish that can be applied on various type of Cement plasters, Interior Ceiling, Asbestos Sheets and Concrete etc. Product cannot be applied on surface / substrates that are subjected to continuous Seepage and Dampness.

### BENEFITS & FEATURES :

Mildew Resistance : ahan paints Exterior / Interior is Designed to Protect your walls against Unwanted Fungus that cause Condierabile damage.



+1200 Colours



Excellent Coverage



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Soft / Smooth Finish



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**Saftey Features :** Non - Flammable

**Coverage :** On Normal Masonry Surface by Brushing.

1.Coat 100 - 120 sq.ft/ liter

Actual Coverage May very form the Quoted Coverage Due to Factors Such as Methods and conditions of Applications and surface roughness and Porosity.

# MAX Paints

EXTERIOR / INTERIOR

## Wall Primer

Water Thinnable



+1200 Colours



Excellent Coverage



Green Assured



Soft / Smooth Finish

### PRODUCT DISCRIPTION :

MAX Paints Exterior / Interior is formulated with glatt technology that imparts glossiness of a paint finish at nominated prices.

### RECOMMENDED USAGE :

MAX Paints Exterior / Interior wall finish that can be applied on various types of Cement plasters, Interior Ceilings, Asbestos Sheets Concrete etc. The product cannot be applied on surfaces/substrates that are subjected to continuous Seepage and Dampness.

### BENEFITS & FEATURES :

**Mildew Resistance :** MAX Paints Exterior / Interior is Designed to Protect your walls against Unwanted Fungus that cause Condierabile damage.

**Saftey Features :** Non - Flammable

**Coverage :** On Normal Masonry Surface by Brushing.

1.Coat 100 - 130 sq.ft/ liter

Actual Coverage May very form the Quoted Coverage Due to Factors Such as Methods and conditions of Applications and surface roughness and Porosity.

# South Asia Paints

EXTERIOR / INTERIOR

## Wall Primer

Water Thinnable



+1200 Colours



Excellent Coverage



Green Assured



Soft / Smooth Finish

### PRODUCT DISCRIPTION :

South Asia Paints Exterior / Interior is formulated with glatt technology that imparts glossiness of a paint finish at nominated prices.

### RECOMMENDED USAGE :

South Asia Paints Exterior / Interior wall finish that can be applied on various types of Cement plasters, Interior Ceilings, Asbestos Sheets Concrete etc. The product cannot be applied on surfaces/substrates that are subjected to continuous Seepage and Dampness.

### BENEFITS & FEATURES :

**Mildew Resistance :** South Asia Paints Exterior / Interior is Designed to Protect your walls against Unwanted Fungus that cause Condierabile damage.

**Saftey Features :** Non - Flammable

**Coverage :** On Normal Masonry Surface by Brushing.

1.Coat 100 - 130 sq.ft/ liter

Actual Coverage May very form the Quoted Coverage Due to Factors Such as Methods and conditions of Applications and surface roughness and Porosity.



## DIRECTIONS FOR USE

### Surface Preparation :

Remove all loose, Chalky Substances from the wall by brushing or using Sand / Emery Paper. Remove dust, ensuring a clean surface for further finishing. Clean the Surface with Water. Allow the surface to dry.

### Dilution :

Add 40 - 45 % percentage water by volume to the putty and mix thoroughly using a mechanical stirrer to make a homogeneous paste. Allow the mixture to stand for at least 10 minutes prior to application

### Application Procedure :

Pre Wet the wall Surface before Application of 1st Coat.

Apply the First Coat with a Putty Knife / Trowel by drawing from bottom to Top.

Apply the Second Coat after an interval of 1 Day. Final thickness should be around. ( 1.5 - 2.0 mm in 2 Coats )

Smoothen the Surface with fine emery paper 180 - 220 no and remove loose particles minimum after 2 Days of Applying the Second / Final Coat.

