

## KLASSIC Exterior Emulsion Paint

### Salient features

- ❖ It is based on tough and flexible co-polymer emulsion.
- ❖ Its unique product design gives good protection against alkali, U.V., water, algae, fungus, etc.
- ❖ It is best suited for exterior application in dry or moderately humid climatic conditions.

### TECHNICAL DATA

<b>Areas of Application</b>	:	Masonry, Fiber boards, RCC.
<b>Method of Application</b>	:	Brush, Roller or Spray.
<b>Consistency</b>	:	Smooth and free flowing.
<b>Finish</b>	:	Smooth and Matt.
<b>Thinner recommended</b>	:	Potable water.
<b>Supply Viscosity on Stormer</b>	:	90±10 krebs at 30°C
<b>Drying at 30°C &amp; 60% r.h</b>		
<b>Surface Dry</b>	:	Less than 30 minutes
<b>Hard Dry</b>	:	Minimum 4hrs
<b>Recoating Period</b>	:	4 - 6 hrs at 30°C and 60% R.H.
<b>Spreading capacity</b>	:	At thinner ratio of 4 parts of paint & 3 parts of water by volume or 1 Kg. Paint & 500 Gm. Water is 5 to 6 Sq. Mtrs / ltrs / 2 coats depending on shades
<b>Minimum dft</b>	:	( at above spreading rate) is 40 - 45 microns/coat
<b>Shade available</b>	:	As per Klassic Shade Card.
<b>Packs Available</b>	:	1 Kg, 5Kg, 20Kg 1 Ltrs., 4 Ltrs, 20 Ltrs



## **DIRECTIONS FOR USE :**

For desired performance adequate thickness of paint deposition and surface preparation is of utmost importance.

### **Surface preparation :**

Ensure that the surface to be painted is free from any loose paint dust, grease and growth of algae, fungus or moth.

Use of wire brush and water is recommended for this purpose.

Surface imperfections such as cracks, holes etc should be repaired using white cement and fine sand in proper proportion to stop leakage or seepage.

### **Application :**

For repainting job 2 coats with recommended thinning ratio are adequate however for newly plastered surface priming coat with 100% dilution by weight (with water) or 1 coat of Supremcem Cement Paint or 1 coat of Colorsol followed by 2 coats as above is necessary. Minimum 4 hrs gap is required between two subsequent coats.

Dilution ratio of paint with portable water can be altered taking in to consideration the nature of surface, climate & dft required, maximum dilution permitted for top coats of paint is 1 part of water to 1 part of paint by volume.

Horizontal surface should be given one extra coat for better protection.

Do not over thin or overextend the brush.

You can also use our colorsol Stabilising Solution in place of surface priming coat.

**TECHNICAL AID SERVICE PROVIDED ON REQUEST**

Mfd. by : **GODAVARI PAINTS PVT. LTD.**

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### **DEPOTS :**

AHMEDABAD, BHIWANDI, NASIK, PUNE, VADODARA

### **C & F / AGENTS :**

KOLHAPUR, COCHIN, DELHI, RAJKOT, VALSAD, BHUJ, KANPUR, JALANDHAR

Information in this leaflet is given in good faith but without warranty. Covering capacity indicated is under ideal conditions in the laboratory on proper prepared surfaces. Consumer is advised to verify the same practically at site as various conditions effects the parameters indicated above.