

UJALACEM - Cement Based Paint

Product Data Sheet

DESCRIPTION :

This is a cement based solid coating specially for protection and decoration of exterior walls of buildings where early decoration is necessary. It is highly durable, can withstand in the heavy monsoon, high humidity and briny atmosphere.

It protects the walls from sun, rain and extreme weathering condition. It is supplied in powdered form and is to be prepared prior to painting.

USAGE:

Exterior walls, cement plasters concrete structures, stone -works, asbestos cement sheet. Etc

PHYSICAL PROPERTIES :

Type	:	Cement base paint
Form	:	Powder
Mixing Ratio	:	1:1 by volume
Water	:	1:1 by volume
Finish	:	Matt
Colour	:	According to shade card
Storage Life Coverage	:	12 months in sealed container
Coverage	:	35 sft./kg or 1400 sft./40 kgs. (For two coats)

CURING TIME :

Full Cure	:	48 Hours
Recoating Time	:	24 Hours

SURFACE PREPARATION :

- The surfaces are to be painted must be well cleaned and free from dust, grease , oil, wax or other surface contaminants.
- Before painting, ensure the surface is fungus free
- Moisten the surface with water just before application of this paint.

MIXING :

It is supplied in powdered form and is to be prepared before application. Mix two parts of UJALACEM with one part of water by volume. Stir thoroughly to a smooth paste. Then add another part of water.

APPLICATION METHODS:

Brush : The mixed paint is then ready for use
The prepared paint must be use within 1 hour, after that it becomes solid.

PAINTING SYSTEM :

- We recommend applying minimum two coats UJALACEM
- For proper curing, after the application of first coat the painted area is to be moisten with water at an interval of 6 hours for next 12 hours
- Ater 24 hours the second coat may be applied following the same procedure for . curing.

PACK SIZE :

- 20 Kgs. Sealed plastic bucket
- 40 Kgs. Sealed plastic bucket

PRECAU Before the application of the second coat, ensure the first coat is dry enough

Cement base material; always keep the container air tight otherwise it becomes non-soluble solid mass in contact with air.

Don't over thin; if do so cloudy appearance appears on the surface.

Don't apply this paint during rainy day

The information given herein is based on our present knowledge and are believed to be
Remarks: reliable. We can't assume any responsibility since the conditions of use are beyond our control.