



Xtra Power Play Superior Exterior Emulsion

Our product is a smooth exterior wall finish made of modified acrylic and water with silicon additives.

USES

Weather Support - Xtra power play is made specifically to withstand extreme weather conditions like heat, humidity, and rain. Provides protection against unpredictable weather conditions

Brilliant Assurance against UV Assault - Xtra Power Play gives incredibly great insurance against soluble base and UV corruption along these lines guaranteeing that the shade doesn't blur for quite a while and the paint endures longer.

Safe Against Algae - Xtra Power Play is highly resistant to the growth of algae and fungi on the walls. Algal growth is prevented from producing black spots on walls as a result of this.

Fantastic Color Selection - Shade as per Requirement.

PRODUCT CHARACTERISTICS

Weather Support



Top Class

Shades Available



White

Application



70 sq ft/lt/coat

Availability



Re-Coating



6 Hours

Dilution



1ST Coat 10%
2ND Coat No Dilution
3RD Coat No Dilution

Washability



Very High

Advanced Services

Shade as per your Requirments.
T&C*

Shelf Life



2 Yr

EXTRA INFORMATION

AFTER APPLICATION CARE

- ▶ For the best performance of the paint, ensure proper washing and cleaning of all algal and fungal growth, if any, at regular intervals of

CAUTION TO TAKE

- ▶ Keep out of children's reach and away from food.
- ▶ Should not be swallowed. If you've eaten something, get help right away.
- ▶ Before applying, protect your eyes. In the event of contact with the eyes, flush with water right away and seek simple assistance.
- ▶ Thoroughly wash the skin with soap and water if in contact with product. If irritation occurs or continues, seek medical assistance.
- ▶ Do not inhale spray or vapour. To prevent dust inhalation while sanding and surface preparation, it is advised to wear a suitable nose pad.
- ▶ Never spill leftover paint into waterways or drains. In the event of spills, contain spillage using sand or soil.
- ▶ No additional Lead, Mercury, or Chromium compounds
- ▶ Disposal of Paint Leftovers: Paint and drums that are extra & not usable should not be disposed of in soil or drains. For advice on how to properly dispose of paint and drums, customers should contact a local recycling agency.

PREVENTIVE MEASURES

- ▶ If the temperature is expected to fall within four hours of application or if the ambient temperature is less than 10°C, avoid applying.
- ▶ Avoid overstretching or over thinning the brush.
- ▶ Use only Classics Paints colourants while tinting.
- ▶ Strain the mixture before using & whisk it well.
- ▶ Before usage and right away after tinter addition, tinted paints require thorough shaking.
- ▶ Paint will not cover already existing cracks; instead, topcoat should be applied after the cracks have been filled.
- ▶ The application of BIO BLOCK after a thorough cleaning is required for surfaces with a significant algal infestation.
- ▶ In the monsoon, the primer coat or just one coat of topcoat should not be left exposed. To be certain, complete the application before the monsoon.
- ▶ Particularly prior to the monsoon season, vertical surfaces should be coated first. If any streak marks of algae growth are present, this will help reduce them.
- ▶ Make certain that the surface is dry for optimal performance.
- ▶ It ought to be within the green zone on the moisture meter. Before painting, identify the source of the water if it is in the Red zone.
- ▶ If a higher dosage of Classics care is recommended, the wall's pH should be below 12.
- ▶ After dilution, thin paint should be consumed within 24 hours. As a result, only the paint that is absolutely necessary should be thinned. Post 24 hrs diminished paint might be vulnerable for microbial assault.
- ▶ When diluting, avoid using chlorinated water