

PRODUCT CODE 1A99
SHADE CODE 0811- 0815

Apex Ultima Allura Meraki Aeris

Asian Paints Apex Ultima Allura Meraki Aeris is a medium textured finish which gives a unique rust like appearance making a definite impression to your exteriors. It is water based product.



PRODUCT BENEFITS

- High DPUR
- High anti algal properties
- Excellent water repellency

When used in conjunction with top Coat Apex Ultima Allura Clara Matt/Sheen, it gives a long lasting warranty for 10years

PRODUCT FEATURES

AVAILABLE PACKS



Shelf life: 2 year from date of manufacture in original tightly closed containers away from direct sunlight and excessive heat.

COVERAGE



**Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.

COLOURS AVAILABLE



*Available in 5 different shades.

RECOMMENDED USAGE



HOW TO APPLY

PRE PAINTING STEPS



PAINT APPLICATION PROCESS

APPLICATION	PRODUCT CODE	THINNER	DILUTION % (BY VOLUME)	APPLICATION ¹ VISCOSITY (SEC)	RECOATING PERIOD ² (HOURS)
STEP 1 ASIAN PAINTS WALL PUTTY (OPTIONAL)*	0079	WATER	BASED ON REQUIREMENT TO FORM PASTE	PASTE FORM	4 HRS
STEP 2 EXTERIOR WALL PRIMER / PROFESSIONAL EXTERIOR PRIMER BRUSH / SPRAY / ROLLER	0065 1019	WATER	BRUSH 90 - 110 SPRAY 40 - 45 ROLLER 90 - 110	BRUSH 15 - 18 SPRAY 33	4 HRS
APPLICATION OF PRIMER IS MANDATORY IN CASE OF REPAINTING					
STEP 3 APEX ULTIMA ALLURA MERAKI AERIS BASE COAT USING STEEL TROWEL	1A99	N/A	NOT RECOMMENDED	N/A	12 - 16 HRS
STEP 4 APEX ULTIMA ALLURA MERAKI AERIS PATTERN COAT (BY ROLLER)	1A99	WATER	15-30%	SPRAY 25 - 35	N/A
STEP 5 APEX ULTIMA ALLURA CLARA (BY ROLLER)	1B03	WATER	BRUSH MAX 40 SPRAY MAX 40 ROLLER MAX 40	BRUSH 25 - 35 SPRAY 25 - 35	4 - 6 HRS

1. As measured through a Ford cup.
2. Recoat period is quoted for 25°C and 50% Relative Humidity, these may vary under different conditions.
3. Some shades may require 3 coats for proper hiding.
* Asian Paints Wall Putty is recommended for surfaces with high undulation.

ADDITIONAL INFORMATION

VOC CONTENT



LOW VOC CONTENT

Apex Ultima Allura Meraki Aeris meets the LEEDS VOC criteria as per Indian Green Building Council version 1.0 as tested at Shriram Institute for Industrial Research. Tested for Allura Torino (shade code 0908)

POST PAINTING 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 six months.

TECHNICAL DETAILS

- a. Drying time:** Surface dry time 2 - 4 hrs
- b. Sheen levels:** NA
- c. Flash point IS101/1987 Part 1, Sec 6:** NA
- d. Stability of thinned paint** - To be used within 24 hours

PRECAUTIONS

- Do not apply when ambient temperature is less than 5°C or if the temperature might drop to this level within 4 hrs of application.
- Do not apply during rainfall. If the application has to be done in wet weather, ensure adequate covering of the substrate to keep out of rainfall completely.
- Use of Universal Stainers or colourants is not recommended.
- Do not keep material open for a long time.
- Product cannot be applied on surfaces/substrates that are subjected to continuous seepage or dampness.
- Ensure a dry, clean substrate for application devoid of salt stains, grime or grease.
- Stir well before use.

SAFETY FEATURES

- Kindly refer to the MSDS for Apex Ultima Allura Meraki Aeris which gives detailed information on safety measures while handling the paint, which is available on request.
- Store the container with the lid tightly closed in an upright position, in a cool, dry place
- Keep out of reach of children and away from eatables.
- May be harmful if swallowed. In case of ingestion seek immediate medical attention.
- Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- In case of skin contact immediately wash skin with soap and plenty of water. Get medical attention if irritation develops or persists.
- Do not breathe vapour or spray. It is recommended to wear suitable nose pad during sanding and surface preparation to avoid dust inhalation
- Do not pour leftover paint down the drain or in water courses.
- In the event of spills, contain spillage using sand or earth.
- No added Lead, Mercury or Chromium compounds.