

PRODUCT CODE 1058

Royale Aspira

Royale Aspira is the international gold standard in paints. Technologically, it is amongst the most advanced paints in the world. When applied on walls, it imparts a high sheen.

PRODUCT BENEFITS

5 year Perfromance warranty

Aspira is the first product in India to offer a 5 year performance warranty for interiors. The warranty covers film integrity, protection against flaking or peeling, shade fading & fungus attack. It is a mark of reassurance from Asian Paints to the consumer who buys Royale Aspira.

Teflon® Surface Protecto

Royale Aspira comes with Teflon® Surface Protector which enables easy removal of the toughest stains. This combined with the hydrophobic nature increases the durability of the paint film and makes your walls look new and STAY new for longer.

surpassed water beading technology

When water comes in contact, it does not wet, penetrate, trickle, or spot. Instead, its hydrophobic nature forces water to roll down as little beads, just as a lotus leaf would do. That translates into an easy to clean, smooth and highly durable painted surface.

Enhanced Anti-microbial formula

The anti-bacterial, anti-fungal formula retards microbial growth on the dried paint flim. It is certified by PRA Coatings Technology Centre1, UK.

Exceptional Crack Bridging Property

Aspira's elastic film stretches to almost 400%2, covering up the hairline cracks and ensuring that they are not visible.

Superior Stain Resistant

It creates a non-porous, high density surface that is almost stain phobic, which essentially means stains are prevented from penetrating to provide easy cleanup and maintenance.

Unmatched flame spread resistance

Aspira packs enhanced fire safety3, security properties. It has the distinction of the slowest flame spread rate in its category. Aspira has received the highest Class 1 rating from Exova Warringtonfire

Environmentally Responsible

This product contains less than 50 g/L VOCs. Colorants will add additional VOCs. Royale Aspira does not contain carcinogens. mutagens, or reproductive toxins as defined in the Green Seal™ GS-11 Standard for Paints and Coatings. Any trace contaminants are less than 0.01% by weight.





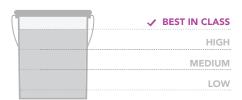
1. Antimicrobial testing as per EN ISO 22196 : 2007 by PRA, UK and rated Royale Aspira performance as excellent 2. Maximum crack bridging ability of 0.4mm (400nm) for Royale Aspira when tested as per BS EN 1062-7, Method A by Technology centre of Vinci construction UK Ltd. Elongation of more than 400% for Royale Aspira when tested as per ASTM D 412 by Technology centre of Vinci

3. Surface spread of flame for Royale Aspira tested as per BS 476 : Part 7 : 1997 by Exova Warringtonfire, US and holds a Class 1 rating.

Teflon™ is a trademark of The Chemours Company FC, LLC used under sublicense by Asian Paints Limited

PRODUCT FEATURES

WASHABILITY



COLOURS AVAILABLE

1750+*



COVERAGE

construction UK Ltd.





1 COAT 260 - 280 sq.ft/ltr**



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

surface roughness and porosity. Please purchase appropriate amount for the job

AVAILABLE PACKS



Shelf life: 3 years from date of manufacture in original tightly closed containers away from direct sunlight and excessi

FINISH

APPLICATION

STEP 2 ROYALE WALL

PUTTY KNIFE

ROYALE WALL

BRUSH / SPRAY / ROLLER

STEP 4 SANDING

STEP 6 SANDING

STEP 7
FIRST COAT

DYALE ASPIRA ROLLER

E ASPIRA ROLLER

BRUSH / ROLLER / SPRAY

STEP 3
ACRYLIC WALL PUTTY

STEP 1 SANDING



Refer to sheen levels in technical details

HOW TO APPLY

PRE PAINTING STEPS



PLASTER New masonary surfaces must be allowed to cure completely. It is recommended to allow 28 days as the curing time for new masonry surfaces.

CLEANING Surface should be free

or moss should be removed by wire brushing and water. In case of

areas having excessive dampness

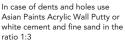
from any loose paint, dust or grease. Growths of fungus, algae



use Asian Paints DampBlock to limit further dampness. When the underlying surface exhibits chalkiness, in spite of thorough surface cleaning, use Asian Paints

FILLINGFORCRACKSForfillingcracks upto 3mm use Asian Paints Crack

FILLING FOR HOLES & DENTS



Royale Aspirashould not be applied on surfaces/substratesthataresubjected to continuous seepage or dampness.

PAINT APPLICATION PROCESS



1. As measured through a Ford cup. 2. Recoat period is quoted for 30°C and 50 - 60% Relative Humidity, these may vary under different conditions. 3. Provide adequate ventilation for application and drying.



HOW TO CHOOSE COLOURS

Browse through Asian Paints colour tools to help you find the right colour combination

COLOUR SPECTRA FAN DECK*

ROYALE BOOK OF COLOURS



COLOUR THEME BOOK









*These shades are for reference only. Please refer to the Colour Spectra or Colour Palette for correct shade reference

ADDITIONAL INFORMATION

VOC CONTENT



The Green Assure products have been designated by Asian Paints to be environmentally preferable.

Royale Aspira has been certified under the GreenSeal™ GS-11 standard and it complies with LEED Version 3 VOC specifications for interior paints.

*VOCs are less than 50 g/L. Colorants will add addtional VOCs *No intentionally added CMRs, Heavy Metals or APEOs

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POST PAINTING CARE

- The Golden rule for removing any wall stains is that one should remove it immediately.
- Remove all dirt using a clean cloth or duster. Always remove dirt from top to bottom, this helps in avoiding loose dirt to smudge the walls.
- For regular household stains like pencil, tea, coffee, crayons etc, use 5% soap/ detergent solution. Use a sponge to remove the stains.
- In case of tough stains like turmeric, sketch pen, use a mild detergent solution (e.g Pril, Vim Liquid etc) for cleaning the stains.

TECHNICAL DETAILS

a. Drying time: Surface dry time 30 minb. Sheen levels: 5 - 15 at 60 deg GH

c. Flash point IS101/1987 Part 1, Sec 6: $>90^{\circ}$ C

d. Stability of thinned paint: To be used within 24 hours

PRECAUTIONS

- Do not apply when ambient temperature is less than 10°C or if the temperature might drop to this level within 4 hrs of application.
- > Do not apply when humidity is greater than 90%. It may cause prolonged drying time of paint
- > and moisture condensation on the walls.
- > Do not over-thin or over-extend the brush.
- > Tint using Asian Paints machine colourants only
- > Stir well and strain before use.
- Tinted paints need thorough shaking immediately after tinter addition as well as before use. For best performance ensure that the surface is dry. On moisture meter it should be under the green zone. In case it is in Red zone, find out the source of water and address it before painting.
- > For better washability ensure the paint surface is cured for 2 weeks under normal atmospheric conditions. (30 Deg.C.; 50 60 %RH)

Application of Acrylic Wall Putty and adherence to the painting system is mandatory for best results.

SAFETY FEATURES

- > Kindly refer to the MSDS for Asian Paints Royale Aspira 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
- Left-Over Paint Disposal: Left-over paint/drums should not be disposed in soil / drains. Consumers should consult a local recycling agency for proper disposal of paint/drums.