



StainEX Interior Stainproof Emulsion

Wallmaax Stainex is a unique product designed with state of the art emulsion with siloxane modification and selective waxes to provide high quality stain removability and burnishing resistance. This range is available in both Rich Matt Finish and Egg Shell finish.



Product Advantages

- In Wallmaax Stainex the acrylic emulsion is reinforced with hard polymeric additives that give a film that is twice as tough as regular emulsion paints for interiors, thus ensuring long durability. This toughness confirms higher abrasion resistance and keeps the finish intact even after multiple cleaning.
- The Rich Matt variety ensures camouflaging of undulation in the surface. While, the egg shell finish gives a luster that is endearing.
- This product is probably the only finish that can take on Permanent marker stains and can be cleaned off with appropriate cleaners.
- The product is so designed to resist fungal growths that deface the beauty of the walls. Fungus And Mildew Resistance Emulsion is designed to protect your walls against unwanted fungus that can cause considerable damage.
- Wallmaax Stainex Ensures lower stain pick up & easy cleanability for different kinds of household stains.
- The upgraded emulsion is quite strong to ensure durable finish with extra abrasion resistance that makes this paint more resistant to wear and tear compared to normal emulsion paints. This also provides excellent burnish resistance that provides a longer unchanged aesthetic life to the film.

Product Features

Available Packs



Available Colors

2000+



Finish

- ▷ Rich Matt
- ▷ Egg Shell

Coverage

On normal masonry surface after brushing



- 1 COAT
140 - 150 sq.ft./ltr*
- 2 COAT
75 - 85 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.

Application Areas

- It is recommended to allow 28 days as the curing time for new masonry surfaces.
- Cleaned Surface should be free from any loose paint, dust or grease. Growths of fungus, algae or moss should be removed by wire brushing and water.
- In case of areas having excessive dampness use appropriate rectification to overcome this substrate defect. Wallmaax Stainex Emulsion should not be applied on surfaces / substrates that are subjected to continuous seepage or dampness.
- When the underlying surface exhibits chalkiness, in spite of thorough surface cleaning, use Wallmaax Salt Resistant Elastomeric Primer.
- FILLING FOR CRACKS: For filling cracks upto 3mm use Wallmaax Crack Sealant.
- FILLING FOR HOLES & DENTS: In case of dents and holes use Wallmaax Paints Acrylic Wall Putty or white cement and fine sand in the ratio 1:3



Primer Selection Guide

For normal Walls that are cured and dry, Premium Cement Primer for Interior may be selected.

For old wall / repainting areas where hair line cracks are observed, after repairing the cracks as mentioned above, Salt resistant, elastomeric primer is recommended as two coats: first with ~70% dilution and a second primer coat at 30 – 40% dilution.

In areas where there is fine ground water seepage / capillary rise or efflorescence tendency, Wallmaax Prime seal is the preferred primer. This needs to be applied as two coats at 1 : 1 dilution in first coat and 40 – 50% dilution in the second.

Post-Painting Care

For best performance ensure dry dust cleaning at regular intervals.

Allow drying time of 3 weeks for proper film formation before any sponge cleaning with mild soap solution.

Technical Details

Drying time	: Surface dry time 30 min
Sheen levels	: a. Rich Matt 10 - 15 at 60° GH b. Regular 20 – 30 at 60° GH
Flash point IS101/1987 Part 1, Sec 6	: NA
Stability of thinned paint	: To be used within 24 hours
Shelf life	: 2 years from date of manufacture in original tightly closed containers away from direct sunlight and excessive heat.

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 over-thin or over-extend the brush.
- Stir well and strain before use.
- Tinted paints need thorough shaking immediately after tinter addition as well as before use.

Application Process

Application	Thinner	% Dilution	Application Viscosity - Flow Cup - B4	Recoating Period
Step 1 Sanding Sand the surface with #180 to get a smooth/uniform substrate				
Step 2 : Brush/Roller or Spray				
Cement Primer Interior	Water	Brush/Roller 80 - 100%	Brush/Roller 30 - 40 Spray 20 - 25	4 - 6 hrs
Salt Resistant Elastomeric Primer	Water	Brush/Roller 60 - 70% Spray 80 – 90%		4 - 6 hrs
Prime Seal	Water	Brush/Roller 60 - 70% Spray 80 – 90%		4 - 6 hrs
Step 3 : Putty Knife				
Deluxe Acrylic Wall Putty	As Required	NA	Putty Knife	4 - 6 hrs
Step 4 Sanding Sand the surface with #180 to get a smooth/uniform substrate				
Step 5 : Brush/Roller or Spray				
Cement Primer Interior	Water	Brush/Roller 80 - 100% Brush/Roller 60 - 70% Spray 80 - 90%	Brush/Roller 30 - 40 Spray 20 - 25	4 - 6 hrs
Salt Resistant Elastomeric Primer	Water	Brush/Roller 60 - 70% Spray 80 – 90%		4 - 6 hrs
Prime Seal	Water	Brush/Roller 60 - 70% Spray 80 – 90%		4 - 6 hrs
Step 6 Sanding Sand the surface with #180 to get a smooth/uniform substrate				
Step 7				
First Coat of Wallmaax Stainex	Water	Brush/Roller 40 - 50% Spray 60 – 70%	Brush/Roller 30 - 40 Spray 20 - 25	4 - 6 hrs
Step 8				
Second Coat of Wallmaax Stainex	Water	Brush/Roller 40 - 50% Spray 60 – 70%	Brush/Roller 30 - 40 Spray 20 - 25	4 - 6 hrs



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