

3701 Marvel Wall Primer (Ext)

Tara Paint Marvel Wall Primer

Tara Paint Marvel wall Primer is water based wall coating suitable for application on exterior as an undercoat to exterior emulsion.

PRODUCT BENEFIT

- Excellent whiteness and opacity
- Improves appearance of the topcoat
- Does not chalk and can be applied on adequate cured fresh plaster
- Does not require curing with water
- Provide excellent adhesion to topcoat emulsion
- Prevents peeling off of topcoat emulsion

PRODUCT FEATURE

Shelf Life	3 year from date of manufacturing in original tightly closed containers away from direct sunlight and excess heat.
Colour available	White undercoat
Coverage	On normal masonry surface by brushing 1 coat: 12-13 sq meter/litter
Drying time to Touch	4 to 5 hours
Recommended Usages	It can be used on all types of exterior cement plasters, exterior celings, asbestos sheets, concretes and existing printed surfaces.

How to Apply

PLASTER New Masonry Surface 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 from all dirt, loosely held plaster, Powdery residue, oil, grease or any other any loose paint dust or grease or any other contamination. Any previous growth of fungus, algae, or moss needs to be removed thoroughly by vigorous wire brushing and cleaning with water. One coat of biocidal solution is recommended to prevent further growth of algae, fungus, or moss.

REPARING: -The Substrates must be checked for its soundness using small hammers. All cracks at corner joints, channels and parapets should be properly treated.

FILLING FOR CRACKS: -For filling cracks up to 3 mm use Crack Filler. Bigger crack, damaged portion and hallow areas must be repaired with polymer modified cement mortars.

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 interval of six month.

TECHNICAL DETAILS: -

PRODUCT	THINNER	DILUTION %[BY VOL]	APPLICATION VIS[SEC]	RECOATING PERIOD [HOURS]
Wall Putty	Water	As Per Requirement to form paste	Paste form	4
TARALAC Paint wall primer Brush Spray	Water	80-100 35-40	15-18 33	4

TITLE	DETAILS
Coverage	On normal masonry surface by brushing 1 coat: 12-13 sq meter/litter
Drying Time	Surface Dry time-30 minutes
Density	1.3 – 1.5 weight/litter
Sheet Time	NA
Stability of Thinned Paint	Use within 24 hours
Shelf-Life	18 months from date of manufacturing in original toughly closed containers away from direct sunlight and excessive heat.

PRECAUTION

Do not apply during rains or extremes temperatures.

All the information given here are as per the results obtained in laboratory & are given in good faith to guide the user but without any warranty, the actual application results might vary depending on the conditions. We are not responsible for any loss, injury or damage resulting from the use of this information



TARA PAINTS & CHEMICALS

(An ISO 9001:2015 Certified Company)

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Do not over thin or over extend the brush. Avoid Abuse which may lead to puncturing of membrane
Stir well and strain before use
In coastal area, it's not recommended to leave the primer without the application of topcoat for long period of time.

SAFETY FEATURES

Kindly refer to the MSDS of TARA PAINTS MARVEL EXTERIOR PRIMER which gives detailed information on safety measures while handling the paints, which is available on request.

Store the containers 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 immediate with plenty of water and seek medical advice.

In case of skin contacts immediately wash Skin with soap and plenty of water. Get medical attention if irritation develop or persists.

Do not breathe vapors 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 event of the spills contain spillage using hand or earth

No added lead, mercury, or Chromium compounds.

