

# Aquamatt

Interior / Exterior Finish



Steel House, West Wharf Road, Karachi-74000, Pakistan. Tel: (92-21) 2856601 Fax: (92-21) 2856598

An attractive matt wall finish, based on a blend of modern acrylic copolymers emulsion that provides a durable, washable surface with good colour retention properties that is resistant to yellowing and fading.

## USES

An easy to apply finish coat for interior and exterior surfaces including cement, plaster, concrete, brick, stucco, building boards and gypsum boards.

## PROPERTIES

### Appearance

Matt

### Colour Range

Brilliant White

PATSA Colour Range "Freedom to unlimited colors"

### Volume Solids

62% ± 2%

### Pack Size

5 litre and 16 litre

### Spreading Rate

Up to 13 sq. mtr/ ltr. depending on surface texture, porosity and application method.

### Drying Time

Surface dry in 1 hour Recoatable after 3 hours (in normal drying conditions)

### Shelf Life

2 years when stored in dry and cool conditions.

## APPLICATION DATA

Stir well before use. Apply by brush, roller, air spray or airless spray. For details of spray equipment contact PATSA Technical Services Department.

### Thinning

Brush and Roller: 0 – 5% sweet water (The first coat may be thinned up to 10% on a very absorbent surfaces). Air Spray and Airless Spray: 0 – 10% sweet water.

### Cleaning

Clean all tools and equipment immediately after use with clean water.

## Caution

Do not use when humidity levels may cause surface condensation (maximum 85%), during rainy conditions or if temperatures are likely to fall below 5°C during application and drying. Protect from frost.

## SPECIFICATION

### Preparation (New and Previously Decorated Surfaces).

#### General

All surfaces should be sound, clean, dry and free from loose and flaking material, dirt, efflorescence oil, grease, wax and polish. Where appropriate the relevant PATSA primer should be used. Fill small cracks and surface imperfections with PATSA AQUAFILL, larger cracks may be filled with Asocret RN.

See notes [i, ii]

### Exterior Concrete, Brick, Render, Plaster, Gypsum board, Fiber board, etc.

Prime with one coat of PATSA AQUAPRIME and Allow to dry.

See notes [i, ii, iv]

### Decoration (New and Previously Decorated Surfaces)

#### All Surfaces

Apply two coats of AQUAMATT Emulsion.

See notes [v, vi, vii, viii]

## NOTES

- i. Organic growth (moss, fungus, mildew.) should be treated with a proprietary fungicidal treatments in accordance with manufacturer's instructions.
- ii. On previously decorated surfaces, after the removal of loose and flaking material apply PATSA AQUAPRIME to bare areas overlapping onto the existing decoration.
- iii. For the coating of non ferrous metals refer to PATSA technical service department.
- iv. Surfaces of high porosity (very chalky and powdery) should be primed with one coat of ASO BA-FLEX diluted 1 : 1 with water.

# Aquamatt

Interior / Exterior Finish



Steel House, West Wharf Road, Karachi-74000, Pakistan. Tel: (92-21) 2856601 Fax: (92-21) 2856598

- v. For interior surfaces thin first coat to satisfy the porosity of the surface, a third coat may be required on very porous surfaces.
- vi. A third coat may be required if there is a marked colour contrast between the surface and the paint to be applied.
- vii. On silk emulsion painted surfaces there is a possibility of cracking. Apply one coat of PATSA AQUAPRIME prior to finishing with PATSA AQUAMATT.

## SAFETY INFORMATION

Use only in well ventilated areas. In case of insufficient ventilation during spraying, wear suitable respiratory equipment. Do not breathe vapour / spray. In case of contact with eyes, rinse immediately with plenty of sweet water and seek medical advice. Keep out of reach of children.