

# Si-Tone 700

## Description:

Coating for excellent quality of application on interior-exterior surfaces, based on a polyvinyl acetate and very special additives which is giving exceptional hiding power, extremely durable and washable to improve long term of protection. It has a very low odor level both when painting and when drying it, dries quickly, does not turn yellow with age and has a very good hiding capability.

Available in white, very special selected colors and a very wide range of colors by use color dispensing machine.

## Areas Of Use:

Si-Tone 700 use to coat wall, ceiling plaster masonry, wall paper even new or previously painted surfaces.

## Specification Data:

Specific Gravity	1.45 ± 0.05 Kg/L
Viscosity	105 ± 5 KU
Solid by volume	40%
Finish	Flat
Coverage	10 - 12 m <sup>2</sup> /L with a thickness on 50 micron due to condition of surface and tools of application
Drying time for touch	30 min (Touch Dry ) at 25C°
Drying time for Recoat	2 hours ( Hard Dry ) at 25C°
Thinner	water
Thinning	20 % first coat and 10% second coat
Washability	More than 5000 cycle
Mode of application	roller, Brush, air spray or airless spray
Cleaning of tools	Using water
Flash Point	Non flammable
Storage	2 Years from date of production

## Surfaces Preparation:

The surfaces should be dry, clean and free from contaminates such as grease, oil, dust, which can result in poor adhesion of the paint to the surface. Use a suitable solvent for cleaning, old flaking paint or poorly bound surfaces must be removed completely.

## New Surfaces:

Clean surface from dust, dirt and loose particles. Prime with Vinyl Latex Primer Sealer 1800, then two coats of Latex Wall Putty, then finish by applying two coats Si-Tone 700.

## Repainting:

Previously painted surfaces, wash with caustic soda, rinse thoroughly with water. glossy surfaces should be sanded with semi – fine sanding paper to get the best adhesion between the coats.

## Recommended Paint System:

Product	No. of coats
Latex Sealer 1800	1
Wall Putty	2
Si-Tone 700	2

## Safety For Use:

- 1- Keep away from direct sunlight with good ventilation.
- 2- Keep out of reach of children and direct flame.
- 3- Avoid eye contact and skin for a long time, if it happened, wash thoroughly with fresh water immediately .