Fawori Ceramix^3 Ceramic Added Silk Matt Interior Paint

Definition : It is an aqua – based, emulsion special resin – essenced, adultered with ceramics, it has a strong resistance against cleaning, silk matt in structure, decorative, last coat interior front paint. Being reinforced by ceramic technology and due to its strong resistance and its unique silk matt structure, Fawori Ceramix^3 Silk Matt Interior Paint is really cleanable. Prevents molding, formation of fungus, mossing and similar formations on surfaces thanks to its anti-mold characteristics provided by chemicals included within its structure.It reflects the light due to its silk matt structure, and makes you to feel the decorative difference.It has a high coverability. It is scentless, since it is thinned by water, it is friendly to the environment. It does not crack, swell or pour. Since it is applied easily and it dries soon, thus it saves from workmanship and time.

Technical Characteristics : Density: 1,30 ± 0,05 g/ml. (It is valid for white colour. Density varies according to the colour)

Application : Fawori Ceramix^3, that has brightness of silk matt, is cleanable. Silk Matt Interior Paint is applied safely on mineral surfaces, whose inferior ground preparations are made, like plaster, cement and coat, on interior surfaces which are painted before, but lost its colour; as on last coat paint on wall paper and on glass textile. Surfaces on which cleanable Fawori Ceramix3 Silk Matt Interior Paint is applicable should be smooth, strong, dry,clean and they should support the paint. Fawori Interior Primer should be used on old painted and extremely dirty surfaces, on plaster surfaces that will be painted for the first time and on cement surfaces. Fawori Gypsum Primer should be applied on one coat, without polishing and harrowing, on dusting characterized surfaces that will be painted for the first time. 6 hours after lining application, application of paint on two coats can be performed on surface by roller, brush; or on one surface, by spraying. During application process; attention should be paid in order to keep the temperature of the surface and environment, between minimum +5^{0}C and maximum +30^{0}C. Before starting application process, removal of strong and weak plaster particles from the surface by scraper is suggested.

Thinning (In Volume) : Application on two coats by thinning 10% with clean water is suggested.

Drying Period : It becomes dry for touching, after 15 minutes; for not keeping dust on, after 1 hour; for application on second coat, after 6 hours; for application on last coat, after 24 hours.

Consumption : It diverses between approximately 55 – 80 ml/m2. For certain determination of consumption, controlled sample trials should be performed.

Storage : It can be stored in its original closed package for 2 years in a cool place, by keeping away from frost.

Package : 15 lt, 7.5 lt, 2.5 lt.