

Product Description

Sioloc is a smooth Metallic Feature Wall Paint which will enable you to create a high-end look. It is extremely easy to apply, you can create several stunning effects with contemporary or traditional design quickly.

Application Instructions

Sioloc is ready to use and can be applied on new and old plasters, concrete surfaces, gypsum plasters, plasterboards, MDF, timber and metal surfaces after Sioloc Primer.

It can be applied using a Flexible Plastic Trowel. Sioloc should not be diluted, but in case of extreme heat or suction, it can be diluted with water by up to 5%.

Surface preparation

Make sure the surface is completely dry, dust free, and all impurities have been removed. In case of mould, treat the surface with suitable specific products. Brush or remove any efflorescence and old peeling paint or wallpaper. If you are planning to apply Sioloc on a dusty, chalky or high porous area, you should use Atomo (**to be applied before Sioloc primer**). This will help to consolidate the surface.

Once the surface has been prepared, you must apply Sioloc primer. Dilute the primer with 30% of water (0.5L of primer with 150mL of water, 1L of primer with 300mL of water), and apply it with a short pile, or mohair roller. Wait for 2-4 hours for the primer to be completely dry.

Open and stir the paint, then apply the first coat of Sioloc using a Flexible Plastic Trowel. Cover about 1-2 square metres at a time and then flatten the area with a spatula for the best look. Alternatively, you can leave it as it is. Make sure to leave the first coat to dry for 4-6 hours before applying the second one.

Apply the second coat, the same way as the previous coat.



SIOLOC

Technical Specification

1Kg of Sioloc covers approximately 5 sqm depending on the thickness of the application.

Recommendations

Do not apply Sioloc if the substrate, air, or product temperature is lower than +5°C and higher than +35°C, nor under direct sun light.

Storage

Storage temperature: $5-30^{\circ}$ C. Sioloc paint should be used preferably within 2 years from date of purchase and should be stored in the original container, under the appropriate temperature conditions.

