



## **Instructions for using JCC-FG (fine grain)** (Cork ventilated particles of 1 mm)

### **Mixing**

Container of 12 kgs + 1 liter (34 oz) of toner + 25oz to 34oz of water

Mix the product well for 2-3 minutes with the 5" diameter spiral mixer. Shake very well the color toner container and incorporate it in the bucket. Add 25 oz to 34 oz of water to the empty toner container. Shake well and pour it in the bucket. Use the spiral mixer for 2-3 minutes moving it up and down to the bottom. Remove the cork paint from the interior walls of the container to incorporate it into the paint.

During the whole operation, the mixture must be checked to keep it homogeneous. Do not hesitate to remix, if necessary and when you add water. You have to keep the same viscosity as at the beginning.

It's ready.

### **Spraying system**

- Spraying equipment for textured paint, 5mm or 6mm nozzle.
- Rather medium set pressure (~ 25 - 35) to prevent cork bouncing off the surface.
- Apply at a distance of about 18 "-20" in small circular motions keeping the spray gun at vertical. Do not overload the surface, but cover it well. Corrections will be made with the second coat.
- Leave to dry in preparation of the second coat, which can be done 4 to 6 hours after the first coat or the following day, depending on the conditions.
- The second coat is applied at a further distance, approximately 24 "- 28". Same circular movements. It's about leveling the surface to get a uniform cork finish. The second coat is thinner.

15-20 minutes after applying the first and second coat, you can use a rigid plastic trowel or cork floater to soften the surface. It is optional. It won't change the performance of the product.

When the job is done, the thickness should be around 1.5 to 2 mm.

For horizontal surfaces, the thickness must be at least 2 mm to ensure good waterproofing. When the cork coating is dry, there is the option of applying a protective layer of clear varnish with a 10 mm roller for water-based products, to facilitate maintenance.

For the use of the **JCC-MG (micro grain)**, the nozzle will be 2 to 2.5 mm.

When the job is done, the thickness will be 1 to 2 mm.

Make sure you clean thoroughly the spraying system (gun, hose, hopper...).

## **Trowel**

- Plasterboard tray and trowel with rounded corners.
- Take a quantity of product from the tray and apply it to the surface at a trowel angle of 5 ° to 10 ° without putting a lot of pressure. Simply slide the product onto the surface. Even the surface.
- Leave to dry in preparation of the second coat, which can be done 4 to 6 hours or the following day, depending on the conditions.
- The work is done in 2 coats, the first coat does not have to be perfect. The second coat will even the surface.

15-20 minutes after applying the first and second coat, you can use a rigid plastic trowel or cork floater to soften the surface. It is optional. It won't change the performance of the product.

When the job is done, the thickness should be around 1.5 to 2 mm.

For horizontal surfaces, the thickness must be at least 2 mm to ensure good waterproofing. When the cork coating is dry, there is the option of applying a protective layer of clear varnish with a 10 mm roller for water-based products, to facilitate maintenance.

For the use of the **JCC-MG (micro grain)**, when the job is done, the thickness will be 1 to 2 mm.

## **IMPORTANT**

For vertical application, protect the surface from rain/water for at least 2 hours. The protection is longer under cold temperatures. For horizontal application, protect the surface from rain/water for at least 24 hours.

DO NOT APPLY THE PRODUCT UNDER DIRECT SUNLIGHT AND ON VERY HOT SURFACES.

If you stop working for a certain time, make sure to soak the tools in water: gun, trowels, mixer. After use, soak the mixer in water  
Always remove the cork paint from the interior walls of the container to incorporate it into the paint.

In all cases, where water has to be added to the mixture, the spiral mixer must be used. Otherwise, the water will not be incorporated well into the mixture.

As with any finishing project, if this is your first experience with the product, it is highly recommended to do a preliminary test before starting the work in order to adapt well to the product and the equipment.