

---

## **Marmorino Veneziano Carrara [Polished plaster semi shine] Product Data Sheet**

### **Recommended Use**

For high quality decoration on commercial and domestic buildings. The finish can have a semi shine when polished. This is suitable for interior and exterior applications.

### **Ingredients**

Slaked lime

Marble powders

Water and acrylic binder (less than 3% total in wet volume)

### **Physical characteristics:**

White paste

Excellent drying capacity and breathability

Excellent natural anti-mould and mildew

High adhesion to support excellent workability

Can be coloured, please select from our colour chart or request a custom colour

### **Fire, Smoke & Explosive hazards**

Fire Growth Rate Index-04: Class O British and Class B Euroclass

Smoke Growth Rate Index: Class O British and Class B Euroclass

Non combustible material.

Tests carried out in accordance with BSEN 13823:2002

### **Toxicity including VOC:**

0g voc per litre in white colour.

20g voc per litre if coloured using our colour additives.

### **Skin absorption**

Lime products are caustic. In case of contact with skin rinse thoroughly with water. Keep away from children.

### **Eye absorption**

Avoid contact with eyes at all times as irritation may occur. If contact occurs, rinse eyes thoroughly with water. Seek medical attention if symptoms persist.

### **Inhalation:**

If unusual symptoms occur move victim to fresh air.

### **Ingestion**

Products are not suitable for human consumption. Obtain medical attention if consumed.

### **Packaging**

24kg plastic containers

8kg plastic containers

### **Disposal**

Products must be disposed of according to local regulations.

Containers must be recycled.

### **Storage**

Protect from frost storing at temperatures between 5 and 30 degrees C.

### **Mixing**

Water on the surface is normal, and should be removed before mixing. If a colour is required, mix the plaster first and then add the colour and mix until a continuous shade is achieved. All lime-based products lose their viscosity when mixed and need a period of 12-24 hours after mixing to regain their density.

### **Coverage**

1.35–1.55 kg per meter sq

### **Drying Time**

Touch dry – 3hours at 20 C  
Carbonation - 48hours at 20 C  
Fully dry – 180 days.

**Application** – Using tools such as spatulas and trowels.

### **Substrate**

Can be used on most internal substrates. External on lime based plaster or cement boards only.

**Shelf Life** - 2 years