

## TECHNICAL DATA SHEET

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### EBANO POWDER

#### Petrographic description :

Natural aggregate petrographically homogeneous made up by fragments, blackish micritic bituminous limestone.

#### Characteristics Product :

Depending on the particle size is ideal for use in the field of stucco, agglomerated marble, precast floors and Venetian Plaster.

It gives a very black dotted effect to the stucco.

It comes in the following dimension:

microns	proper for	Package
30 to 700 $\mu\text{m}$	Marmorino Medium, Marmorino Coarse, Pastellone Dilavato, Beton Stucco	700 grams

This additive has to be added to the plaster in a quantity proper to get the desired effect. The packaging of grams 700 reflects our taste and it is the more common quantity for a 20-24 kg bucket of Marmorino, or a 16 kg bucket of Pastellone.

Mix it to the material. It has not to be added in the first coat but in the second and third for Marmorino and Pastellone and in the last one for Dilavato.

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Note: this additive changes the color and doesn't not affect the final hardness.

Physical Properties :

- Volumetric mass 2,70 t/m<sup>3</sup>
- Hardness 3 Mohs
- H<sub>2</sub>O absorption <3,0%
- Los Angeles Index LA20
- Resistance Freeze/Thaw F1 Class

Chemical Properties :

- Calcium Carbonate : > 85,0 %
- Silice : < 10,0 %
- Iron Oxide : < 0,9 %
- Aluminum Oxide : < 1,5 %