

## ADITEX, TEXTURIZER ADDITIVE FOR **SYTHETIC PRODUCTS**



## Descrição

Textured additive special for paints and synthetic claddings.

# **Aplication**

It is used for texturing all kind of coatings or synthetic paints. Mainly in pavements applications, ramps, stairs, which a no-slipping texturized surface must be achiveded.

### **Surface preparation**

The suitable for the applycation of paint or coating.

## **Modes of application**

It can be used spreading it on the paints or wet coatings, allowing to rest and removing the loose particles when it is dryed and then can be finished with a coating of cladding as a protection.

-Another way to apply is adding the powder to the paint or coating before application removing the mixture in order to homegenize properly the particles and after that apply it by a roll or a paint-brusher. In this case the application must be quick to avoid the particle sedimentation.





Email.: desarrollo@teais.es

The mixture always must be removed in order to be sure that the particles are in suspension.

#### Clean up

The tools must be cleaned with water.

## **Data sheet**

AspectTranslucent powder.

Density2,6 grs/cm3.

SolubilityWater insoluble.

Point of fusion1300 to 1500°C

#### **Performance**

According to use.

#### **Storage**

Unlimited in their original packages tightly closed, keeping them away from the weather and extrem temperatures.



