# PINTURAS JUNO DATA SHEET

## **PLASTE FIBRA**

**CODE: 77250** 

#### **DESCRIPTION**

Aqueous glass fibre reinforced elastic filler.

**USAGE: INDOOR - OUTDOOR** 

Suitable for filling, sealing and restructuring of fine and major cracks on surfaces such as gypsum, cement, wood, plastic coatings, etc. avoiding the need for glass fibre.

#### **CHARACTERISTICS**

- Binding: acrylic copolymers
- Diluent...... Water
- Density: 1.2 +/-0.05 g/cc
- Drying time: 2 24 hours, according to the substrate thickness and atmospheric conditions.
- Universal or water-based colorants can be used at 4% max.
- · Elastic and waterproof.
- It can be sanded down once dry
- Ageing resistance.
- Excellent adherence for all types of substrate: gypsum, wood, polystyrene, concrete, etc.
- Maximum coat thickness: 0-2/0-3 m/m

## **APPLICATION PROCEDURE**

Substrates must be clean, dry, treated and free of dust, grease and wax.

Remove dust and treat and prime surface.

Isolate and protect metallic surfaces with a metal primer.

If deep cracks are found: widen cracks, remove the dust and prime with **Hidrocril** diluted with 4 parts of water; and apply **Plaste Fibra** with a spatula avoiding the formation of any air pockets. Once dry, retouch if necessary. Sand-down and finish off.



#### **APPLICATION INSTRUCTIONS**

Use a trowel or a spatula.

# **CLEANING**

Clean any product excess and all tools with water.

Surfaces must be dry, clean, healthy and ready to support loads.

Take into account any pulverous or detachable bases beforehand.

## **PRECAUTIONS**

Do not apply in full sun or in temperatures below 5° C.

Do not use on surfaces permanently exposed to moisture.

# **STORAGE**

Keep indefinitely perfectly closed in its original container and protect from extreme temperatures.

# SAFETY

Exempt from safety labelling.

### **PACKAGING**

Plastic container. Size: 1 kg

Date: January 2,003/Revision: 2

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