

TECHNICAL DATA SHEET

JUNO FINISHING PLASTER - FINE

Code: 77030

APRIL 2015

DESCRIPTION

High-quality indoor plastering, especially suitable for filling and smoothing gypsum, cement and prefabricated substrates. Recommended as a final preparation coat on interior walls and ceilings to smooth off surfaces. It is suitable for achieving smooth finishes. Also suitable for repairing small cracks, blow holes or other surface defects.

USAGE: INTERIOR - EXTERIOR

Recommended for use on plaster, brick, light weight and concrete blocks, suitably primed wood and fibre-cement board.
Bases: Conventional plastic paint, gypsum, cement and prefabricated substrates.

CHARACTERISTICS

- Easy to apply, smoothen and sand down
- Suitable for thin coat application
 - Smooth and fine finishes
 - PH: neutral (s/ITE CI/18-L)
 - Coverage: 1.40 Kg/m² mm (s/ITE CI/62-L)
 - Scratch resistance (pencil hardness) 2B (s/ITE CI/26-L)
 - Life cycle: >8 H (s/ITE CI/51-L)
 - Adherence to plaster, paint and cement: >0.6 MPa (as per/Annex 2 NF P 74202-1, DTU 59.2)

SUBSTRATE PREPARATION

Substrates must be clean, healthy and moist -free. Pulverous bases must be consolidated with Aquasell or Hidrocril Acrylic Emulsion, (thinned with 1 part of Hidrocril and 4 parts of water , as dust prevents the adherence between materials.)

Also, repair any old substrates formed by dead gypsum of detachable parts. Restoring stressed substrates without prior cleaning and repairing is not recommended under any circumstances.

When cavities are found on substrates, they must be scratched off and removed until a consistent substrate is achieved.

Apply a fixing product coat in order to remove any dust traces. Isolate and protect metallic parts with White Multipurpose Primer or other anti-corrosive primer.

APPLICATION PROCEDURE

1. Mix with water at 40% ratio. For each kilogram of material, use 400 grams of water. Blend the mixture either manually or using an electric mixer. Allow the paste to rest for a few minutes prior to application.
2. To smoothen surfaces apply vertically from bottom to top using a wide trowel, adding the material and removing excess as you go along and trying to smooth and fill in the surface defects. Apply the reverse procedure - from top to bottom - on joints. Once the material is dry, it can be sanded down first and then a nother plaster coat can be applied horizontally from right to left, covering joints from left to right. Finally, once the second coat is dry, the surface can be sanded down lightly and painted unless any imperfection is detected.

OBERVATIONS

Keep the product stored in its original container, perfectly closed and in a dry place.

Quick setting materials are stable for six months. Average time setting materials are resistant for 1 year.

The data provided in this data sheet have been obtained under normal conditions at the Laboratory and using standard substrates.

There may be some variations according to the setting -up conditions, such as the subtract absorption, thickness applied, mixing water, moisture ratio, etc. The users' operating conditions are outside of our control.

This product must not be used for any other than the purposes specified. Following strictly the usage guidelines is recommended.

It is essential to conduct an inspection of the condition of the bases before each application.

Always use the product within its useful life period. Once this period has exceeded, undesired effects may be achieved.

Do not mix this product with any other agent as it will not retain its technical features. Clean all tools with water.

The information contained in this data sheet may vary and must be updated. Please visit www.juno.es or consult with your nearest JUNO representative who will provide you with the most recent date sheet. Our technical instructions and advice whether oral, in writing or through tests are given in good faith and to the best of our knowledge. However, they must only be interpreted as indications WITHOUT LIABILITY even in regard to possible third -party industrial property rights, and this does not exempt the customer from testing the supplied products in order to verify their suitability for the intended procedures and purposes. The application, use and processing of the products supplied by JUNO are carried out outside and beyond our control, and therefore, constitute the exclusive responsibility of the customer. If, however, there were any grounds to consider any liability on our part, this will be limited, regardless of the damage and loss, to the strict value of the goods supplied by us and used by the customer. It is understood that we guarantee the absolute quality of our products according to our General Sale and Supply Conditions.

Finish: Matt

Color: Colors from Ral and NCS, Coltec, and other Charts

Viscosity: Min 70 Poises S/FR1007

Density: 1,40 +/-0.05 S/FR1001

**Drying time: 30 minutes to the touch
Repaint minimum 6 hours.
Maximum: undefined.**

Diluent: Water

Performance: 8 m² / L/ coat

Health & Safety: Aqueous-phase paint product, exempt from labelling

VOC's content: Maximum 30 g/l.

Fire reaction: B-s1,d0 (UNE 13501-:2007).



Packaging: 15 Kg. Sacks.

Shipping Weight:

Units per pallet: 525/150/33



Freight Classification:

Paint or paint related material



Transport Information

No restriction for transport (ADR/RID, IMDG, IATA)

