

Description:

UNIRRES-N is a resin used for forming a bridging structure between external renders and low adherence surfaces like expanded polystyrene, extruded polystyrene, wood, etc. Also for fixing cement mortars onto concrete or existing mortar supports for improved adherence. For joining pillars to partition walls, as mortar additive.

Uses:

It is used for wood supports, one coat polystyrene mortars or simply cement/lime mortars. This product can also be used to prime low adherence supports, wall finishing external renders. Used as mortar additive.

Features & benefits:

EXCELLENT ADHESIVE PROPERTIES. EASY APPLICATION. QUICK SETTING. NON-CONVENTIONAL APPLICATIONS ARE VIABLE.

Surface preparation:

The background must be dry, clean with no trace of dust, grease, etc. Do not apply on permanently damp surfaces.

Application:

- It is ready for use with no prior dilution.
- Ensure a homogeneous mix before applying.
- Use a paint brush or small brush in a thin coat.
- The product is white when applied initially, turning translucent when ready to be treated with the mortar. (the mortar or render can be applied whilst UNIRRES is still sticky, in a time interval of 48 hrs approximately).
- Site temperature must range between 5 to 40°C.
- Water can be used to mix mortars and concrete, in a proportion of 1:5 (1 part of UNIRRES to 5 parts of water).

Technical Features:

Colour/s: blanco.
Density: 1.02 ± 0.03 g/ml
Aspect: liquid

Coverage:

4 to 5 m² per l.

Clean up:

Tools must be cleaned large amounts of water whilst the mortar is still fresh.

Storage:

The product must be stored in its original tightly closed packages for 1 year in a cool dry place, protected against bleakness, with no exposure to extreme temperatures.

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of its useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is no possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.

Packaging:

Available in packs of:

• 25 L
• 5 L
• 60 L
• 1 L

Health and safety advice :



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