



UNIRRES-NC UNIVERSAL, UNIVERSAL ADHERENCE IMPROVER AGENT WHICH DOESN'T PRODUCE CORROSION ON METALS



Description

UNIRRES-NC is a bonding agent to apply on metallic, wooden surfaces and with mortars, paints, etc. Due its special formulation it doesn't produce corrosion on ferrous metals.

Application

UNIRRES NC is applied to obtain a suitable adherence between supports mainly metallic, wooden surfaces, paints and cement-based mortars, lime or gypsum.

Surface preparation

The surface where the product is applied must be cleaned, free of greases, without rust and dry.

Modes of application

UNIRRES NC is ready to use and no requires dilution.
-The product must be homogenized before applying.



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síguenos en:



- Spread a thin coat of the product on the surface by a brush or paint-brush.
- The initial applied product is white and becomes translucent when it is ready to mix it with mortar (mortar must be applied while the product is sticky).
- The temperature of application must be from 5 to 40°C.

Clean up

With plenty clean water.

Data sheet

Aspect Liquid

Colour/s White

Density 1,02 kg/l

Solid content

Adherence

Adherence

Performance

From 4 to 5 sqm per litre

Storage

1 year in their original package. Tightly closed without exposing it to extreme temperatures, protected from the weather and in dry and open-air places.

Security

Supplementary information:



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EUH208: EUH208:Contains . May produce an allergic reaction.

EUH210: EUH210:Safety data sheet available on request.



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