

TECHNICAL
DATA

CORU -EVERYTHING



PRODUCT DESCRIPTION

It is a new generation, water-based, pure acrylic based conversion paint with excellent adhesion to all surfaces.

AREAS OF USE

- It can be used on all kinds of surfaces such as ceramics, tiles, kitchen countertops, kitchen cabinets, bathrooms, furniture, wood, white goods, doors, windows, PVC, plastic, parquet, laminate, glass, metal, radiators, aluminum, galvanized, zinc, porcelain, marble, walls, stones and stairs.

FEATURES

- Its covering ability is very high.
- It has excellent water resistance, so it also provides waterproofing on the surface it is applied to.
- It has high chemical resistance (soap, cleaning detergent, diluted bleach, etc.).
- Since it spreads very well, it does not leave brush or roller marks and gives the user the desired time for the necessary corrections.
- It does not require additional varnish application thanks to the glossy appearance it leaves after application.
- It has high adhesion strength and does not require any primer.
- It does not hold dirt or stains and can be cleaned very easily with a wet and soapy cloth.
- Since it is highly resistant to water and chemicals, it does not require the application of protective varnish (except for areas and floors where contact with water is high).
- It is suitable for use in all interior and exterior spaces.

APPLICATION

The surface to be applied must be absolutely clean. The surface must be free of all dust, dirt, oil and silicone that will reduce the adhesion of the paint to the surface, and sandpaper must be applied when necessary. No primer is required before application. It is recommended to prime the surface with Antirust to prevent corrosion on metal surfaces. After opening the CORU-EVERYTHING package, it is mixed until a homogeneous consistency is achieved. The product is applied to the necessary pre-prepared surface in 2 layers without dilution, using a silk brush, velvet varnish roller or spraying. A minimum of 2 hours must be waited between layers. During application, care must be taken to ensure that the applied surface and ambient temperature are between +5°C and +30°C.