

DESCRIPCION

It is a Microne to use, decorative cementitious coating, formulated for subsequent application of the thin Microne, with great resistance to compression.

It contains extremely hard selected aggregates, special resins of high adhesion and highly waterproof, high elasticity, free from cracking even with structural stresses.

Its high impermeability gives it properties for application in areas with humidity, not darkening by water effect, very good resis-

tance to wear and scratches and excellent adhesion to all types of supports.

Being one-component and ready to use, you do not need mixtures.

Applies with trowel.

Está clasificado según la norma UNE-EN 13813 como CT-C30-F9.

MAIN PROPERTIES

- Breathable
- Waterproof
- It does not yellow
- High elasticity
- Very good adhesion
- High deformability mineral coating
- High mechanical resistance
- Low thermal diffusion
- Fireproof
- Aseptic
- Highly Decorative
- 1 component, Ready to Use

THECNICAL DATA SHEET

Finish: Mate

Solids in weight: 100%

Drying time: 2 a 3 hours.

Expiration: 1 year from date of production in original closed containers.

Storage: The temperature must not be less than + - 5° and more than + - 25° during storage.

Approximate performance: 1 Kg/mm

SURFACE TREATMENT AND RECOMMENDATIONS

The surface to be applied must be clean of products that inhibit adhesion such as waxes, oils, etc ...

On porous supports, apply a coat of Primer 100

In floors, place as finishing layer of the Ready Base.

Extend Ready Base with a trowel until the surface is as regular as possible.

On tile supports or ceramics prevents humidity transmitting the drawing of the board to the final finish.

Once Ready Base sanding with 50-80 grain, apply Ready Fine finish.

Once dry, sand with 80-120-150 grit.

Apply one or two layers of Aquamax to achieve greater impermeability and wear resistance.

Do not apply at temperatures below 8 degrees or above 30 degrees C.
Do not leave the container exposed to the

sun and with the lid open, it may cause drying of the surface layer in the container.

APPLIFED

Especially suitable for decoration by micro-cement system of floors, walls, furniture,

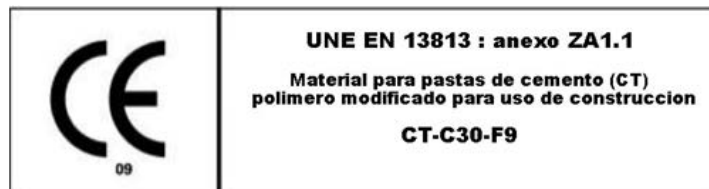
shower trays, exteriors, etc.

FORMAT

Buckets of 10 Kg.

CARACTERISTIC

Mixing ratio:	Ready to use
Apparent density:	aprox.1,7 kg/L
Consumption	aprox. 0,5 kg/m ² ·mm
Minimum application temperature:	+8 °C
Compressive strength:	1 day aprox. 10 N/mm ² 7 day aprox. 22 N/mm ² 28 day aprox. 25 N/mm ²
Flexural strength :	1 day aprox. 2,0 N/mm ² 7 day aprox. 3,0 N/mm ² 28 días aprox. 3,5 N/mm ²
Granulometry:	Máx. 100 µm
Suitable furniture with wheels:	Yes
pH range:	After 1 day: 9 pH
Packing:	Buckets 10 kg
Storage:	Approx.6 months in dry places and in its original closed container.



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