



MICROCEMENTIC

Seamless Design.

Product Catalog / 2025

Products

EXCLUSIVE PARTNERSHIP WITH TOPCIMENT® MICROCEMENT

EVOLUTION

It is the one-component microcement (cement + water). It simplifies mixing, preparation, possible application errors and even transport and storage costs.

Microbase
Microdeck
Microfino

NATURE

Two-component lime-based microcement that stands out for its handcrafted and material aesthetic. A thin continuous coating for floors and walls with superior mechanical resistance and workability.

S
M
L
XL

EFFECTO QUARTZ

It is the ready-to-use microcement. Although it is acrylic, it offers a very natural, high quality and inimitable decorative finish. It reduces the effect of water marks while maintaining the texture of the microcement.

Super Grain
Big Grain
Medium Grain
Small Grain





Pricing:

We offer competitive pricing per square foot, with volume discounts available for large-scale projects.

Certified applicators:

Applicators who have completed our training or hold certification from a reputable source receive 15% off the retail price.

Can I buy product without training:

We strongly recommend completing our training, as it significantly increases the likelihood of a successful application. While you may purchase materials without training, they will be sold at full retail price, and no warranty will be provided.

Comprehensive Warranty:

Our products come with a 3-year limited warranty, covering material defects when applied by qualified professionals following our recommended guidelines.

Buying without certification or training:

No discount. No warranty.



EVOLUTION



THE SIMPLICITY OF THE REAL THINGS

Evolution is the improved line of one-component microcements (cement + water).

With Evolution microcement, mixing and preparation are simplified, thus reducing possible errors. Moreover, it also allows to reduce transport and storage costs.

Evolution microcement maintains the good workability of the Standard line, with the particularity that it offers an improvement of the mechanical resistances.



EVOLUTION



EVOLUTION

COLOR CHART

			
Negro	Shale Grey	Plomo	Marron
			
Wengue	Pizarra	Himalaya	Cemento
			
Café	Topo	Acero	Titanio
			
French Grey	Piedra París	Cobre	Plata
			
Perla	Liquen	Blanco	Blanco Roto
			
Marfil	Kalahari	Desert Tan	Arena
			
Mojave	Selva	Kiwi	Azafrán
			
Calabaza	Azul Noche	Azul Profundo	Jade
			
Carmín	Sahara		

Evolution Microfino is the single-component microcement optimal for finishing walls, facades or furniture, as it is designed only to cover vertical and non-walkable surfaces. It guarantees a silky and soft to the touch finish and facilitates the achievement of watermarks with ease.

Qualities that make Evolution Microfino a high-value coating in the decoration of interiors and exteriors. Aesthetically, it is a coating that resembles lime stucco, with the difference that its finish is much more natural than lime stucco.

EVOLUTION

APLICACIÓN PASO POR PASO STEP BY STEP OF APPLICATION

RESULTADO DE LOS
ACABADOS EN PAREDES
FINISHES RESULTS IN WALLS

RESULTADO DE LOS
ACABADOS EN SUELOS
FINISHES RESULTS IN FLOORS

Paso 1
Colocar la malla sobre la superficie a recubrir.
Aplicar PrimacetylPrimapox 100 Barrier.
Step 1
Place the mesh on the surface to be coated.
Apply PrimacetylPrimapox 100 Barrier.



Paso 1
Colocar la malla sobre la superficie a recubrir.
Aplicar PrimacetylPrimapox 100 Barrier.
Step 1
Place the mesh on the surface to be coated.
Apply PrimacetylPrimapox 100 Barrier.



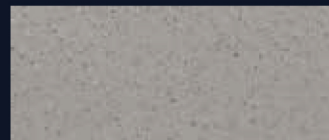
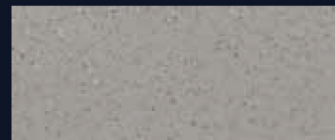
Paso 2
Aplicar una primera capa de Microbase sin pigmento. Lijar.
Step 2
Apply a first coat of Microbase without pigment. Sand.



Paso 2
Aplicar una primera capa de Microbase sin pigmento. Lijar.
Step 2
Apply a first coat of Microbase without pigment. Sand.



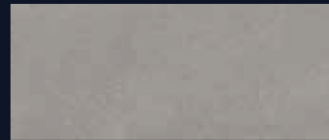
Paso 3
Aplicar una segunda capa de Microbase con pigmento. Lijar.
Step 3
Apply a second coat of Microbase with pigment. Sand.



Paso 3
Aplicar una segunda capa de Microbase con pigmento. Lijar.
Step 3
Apply a second coat of Microbase with pigment. Sand.



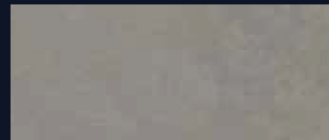
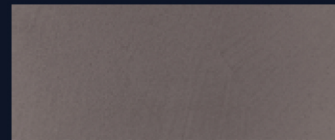
Paso 4
Aplicar una primera capa de Microfino con pigmento. Lijar.
Step 4
Apply a first coat of Microfino with pigment. Sand.



Paso 4
Aplicar una primera capa de Microdeck con pigmento. Lijar.
Step 4
Apply a first coat of Microdeck with pigment. Sand.



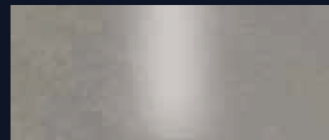
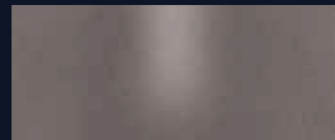
Paso 5
Aplicar una segunda capa de Microfino con pigmento. Lijar.
Step 5
Apply a second coat of Microfino with pigment. Sand.



Paso 5
Aplicar una segunda capa de Microdeck con pigmento. Lijar.
Step 5
Apply a second coat of Microdeck with pigment. Sand.



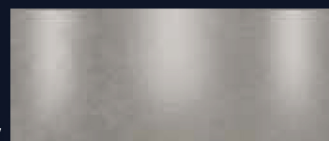
Paso 6
Aplicar mediante rodillo dos capas de Presealer.
Step 6
Apply two coats of Presealer by roller.



Paso 6
Aplicar mediante rodillo dos capas de Presealer.
Step 6
Apply two coats of Presealer by roller.



Paso 7
Aplicar mediante rodillo dos capas de Topsealer.
Step 7
Apply two coats of Topsealer by roller.



Paso 7
Aplicar mediante rodillo dos capas de Topsealer.
Step 7
Apply two coats of Topsealer by roller.



EVOLUTION

MICROBASE

ES

Evolution Microbase es el microcemento de preparación. También se le conoce como microcemento rústico cuando se emplea como terminación.

Evolution Microbase se utiliza siempre antes de la aplicación de Evolution Microfino y Evolution Microdeck.

Ofrece al mercado las más amplias soluciones decorativas.

Está disponible en 3 granulometrías: L, XL y XXL.

EN

Evolution Microbase is the preparation microcement. It is also known as rustic microcement when used as a finish.

Evolution Microbase is always used before the application of Evolution Microfino and Evolution Microdeck.


It offers the market the widest range of decorative solutions.


It is available in 3 granulometries: L, XL and XXL.





Características técnicas /

Technical characteristics

 Resistencia a la flexión
 $\geq 11,90 \text{ N/mm}^2$ (28 días)
 Flexural strength
 $11,90 \text{ N/mm}^2$ (28 days)

 Resistencia a la compresión
 $\geq 42 \text{ N/mm}^2$ (28 días)
 Compression resistance
 $\geq 42 \text{ N/mm}^2$ (28 days)

 Densidad aparente
 Apparent density
 En polvo / In powder form
 $1,175 \pm 50 \text{ Kg/m}^3$
 En pasta / In paste
 $1,545 \pm 50 \text{ Kg/m}^3$
 Endurecido / Hardened
 $1,470 \pm 50 \text{ Kg/m}^3$

 Adherencia al soporte
 $\geq 1,99 \text{ N/mm}^2$ (28 días)
 Adherence to the substrate
 $\geq 1,99 \text{ N/mm}^2$ (28 days)

Rendimiento / Consumption

Evolution Microbase L (2 manos / 2 coats) 2,2 Kg/m²
 Evolution Microbase XL (2 manos / 2 coats) 2,2 Kg/m²
 Evolution Microbase XXL (2 manos / 2 coats) 2,2 Kg/m²

Proporción / Mixing Ratio

10 Kg Evolution Microbase L 2,2 L Agua / Water
 10 Kg Evolution Microbase XL 2,1 L Agua / Water
 10 Kg Evolution Microbase XXL 2,0 L Agua / Water

Presentación / Packaging

Evolution Microbase presenta en cubos cónicos de plástico negro de 20 Kg.

Evolution Microbase is available in black plastic conical buckets of 20 Kg.

Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	●

● ● ● Ideal ● ● Recomendable / Recomendable ● No adecuado / Inappropriate

Tipo de acabado / Type of finish

Evolution Microbase L



Tamaño máximo del árido
 Maximum aggregate size
 0,30 mm

Evolution Microbase XL



Tamaño máximo del árido
 Maximum aggregate size
 0,40 mm

Evolution Microbase XXL



Tamaño máximo del árido
 Maximum aggregate size
 0,60 mm

EVOLUTION

MICRODECK

ES

Evolution Microdeck está especialmente indicado para el revestimiento de suelos de interior, pero habitualmente también se aplica en escaleras, platos de ducha, lavabos, encimeras y paredes.

Evolution Microdeck otorga a las estancias un aspecto muy natural y elegante. Su textura es de grano medio. Esto hace que el efecto de aguas en el acabado sea más sutil que con Evolution Microfino. Estéticamente, se parece al cemento pulido.

Evolution Microdeck está disponible en 2 granulometrías: M y L.

EN

Evolution Microdeck is particularly suitable for indoor flooring, but is often also applied to stairs, shower trays, basins, worktops and walls.

Evolution Microdeck gives rooms a very natural and elegant look. Its texture is medium grain. This makes the water effect in the finish more subtle than with Evolution Microfino. Aesthetically, it resembles polished cement.

Evolution Microdeck is available in 2 grain sizes: M and L.



Características técnicas /

Technical characteristics



Resistencia a la flexión
 $\geq 10 \text{ N/mm}^2$ (28 días)
 Flexural strength
 $\geq 10 \text{ N/mm}^2$ (28 days)



Resistencia a la compresión
 $\geq 40 \text{ N/mm}^2$ (28 días)
 Compression resistance
 $\geq 40 \text{ N/mm}^2$ (28 days)



Densidad aparente
 Apparent density
 En polvo / In powder form
 $1,175 \pm 50 \text{ Kg/m}^3$
 En pasta / In paste
 $1,480 \pm 50 \text{ Kg/m}^3$
 Endurecido / Hardened
 $1,430 \pm 50 \text{ Kg/m}^3$



Adherencia al soporte
 $\geq 1,2 \text{ N/mm}^2$ (28 días)
 Adherence to the substrate
 $\geq 1,2 \text{ N/mm}^2$ (28 días)

Proporción / Mixing Ratio

10 Kg Evolution Microdeck M
 10 Kg Evolution Microdeck L

2,8 L Agua / Water
 2,7 L Agua / Water

Rendimiento / Consumption

Evolution Microdeck M (2 manos / 2 coats) 1,4 Kg/m²
 Evolution Microdeck L (2 manos / 2 coats) 1,4 Kg/m²

Presentación / Packaging

Evolution Microbase presenta en cubos cónicos de plástico negro de 18 Kg.

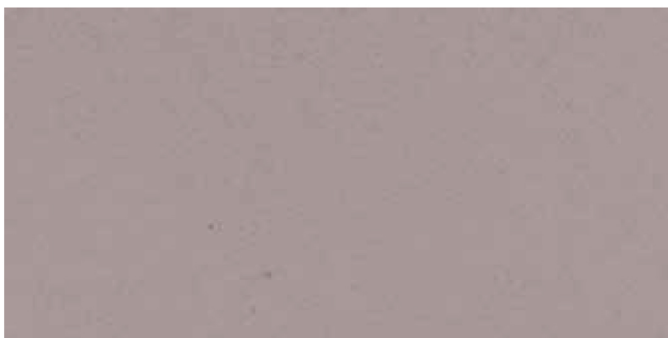
Evolution Microbase available in black plastic conical buckets of 18 Kg.

Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	●

● ● ● Ideal ● ● Recomendable / Recomendable ● No adecuado / Inappropriate

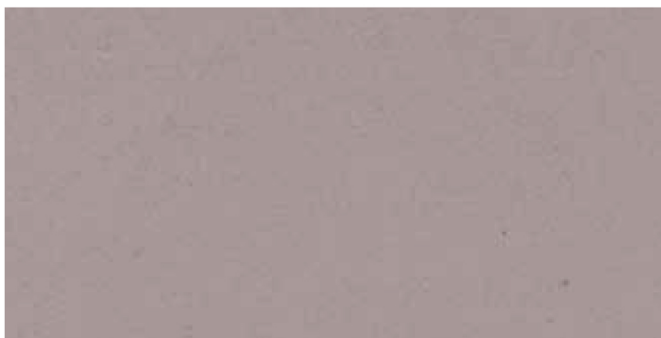
Tipo de acabado / Type of finish

Evolution Microdeck M



Tamaño máximo del árido
 Maximum aggregate size
 0,18 mm

Evolution Microdeck L



Tamaño máximo del árido
 Maximum aggregate size
 0,20 mm

EVOLUTION

MICROFINO

ES

Evolution Microfino es el microcemento más adecuado para paredes. Está pensado únicamente para superficies verticales y no transitables.

Una vez aplicado, proporciona un acabado sedoso y suave al tacto. Además, permite conseguir marcas de agua con facilidad, lo que le otorga un alto valor decorativo. Estéticamente, se parece al estuco cal, pero con un acabado mucho más natural.

Evolution Microfino está disponible en 2 granulometrías: S y M.

EN

Evolution Microfino is the most suitable microcement for walls. It is designed only for vertical and non-walkable surfaces.


Once applied, it provides a silky smooth finish to the touch. In addition, it allows water marks to be achieved easily, giving it a high decorative value. Aesthetically, it resembles lime stucco, but with a much more natural finish.


Evolution Microfino is available in 2 granulometries: S and M.




Características técnicas /

Technical characteristics

 Resistencia a la flexión
 $\geq 8 \text{ N/mm}^2$ (28 días)
 Flexural strength
 $\geq 8 \text{ N/mm}^2$ (28 days)

 Resistencia a la compresión
 $\geq 29 \text{ N/mm}^2$ (28 días)
 Compression resistance
 $\geq 29 \text{ N/mm}^2$ (28 days)

 Densidad aparente
 Apparent Density
 En polvo / powder
 $1,005 \pm 50 \text{ Kg/m}^3$
 En pasta / paste
 $1,505 \pm 50 \text{ Kg/m}^3$
 Endurecido / hardened
 $1,285 \pm 50 \text{ Kg/m}^3$
 (28 días / 28 days)

 Adherencia al soporte
 $\geq 1,7 \text{ N/mm}^2$ (28 días)
 Adherence to the substrate
 $\geq 1,7 \text{ N/mm}^2$ (28 days)

Proporción / Mixing Ratio

10 Kg Evolution Microfino S
 10 Kg Evolution Microfino M

3,0 L Agua / Water
 2,8 L Agua / Water

Rendimiento / Consumption

Evolution Microfino S (2 manos / 2 coats) 0,6 Kg/m²
 Evolution Microfino M (2 manos / 2 coats) 0,6 Kg/m²

Presentación / Packaging

Evolution Microfino se presenta en cubos cónicos de plástico negro de 15 Kg.

Evolution Microfino is available in black plastic conical buckets of 15 Kg.

Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
●	● ● ●	● ●	● ● ●	●	●

● ● ● Ideal ● ● Recomendable / Recomendable ● No adecuado / Inappropriate

Tipo de acabado / Type of finish

Evolution Microfino S



Tamaño máximo del árido
 Maximum aggregate size
 0,125 mm

Evolution Microfino M



Tamaño máximo del árido
 Maximum aggregate size
 0,18 mm

NATURE



LIME MICROCEMENT OF NATURAL BEAUTY

Nature is a two-component lime-based microcement that stands out for its handcrafted and material aesthetics. A thin continuous coating for floors and walls with superior mechanical resistance and workability.

A more sustainable mortar that evokes the natural beauty of tadelakt and is also capable of representing the powerful aesthetics of fair-faced concrete. Versatility and hardness raised to the highest level.

Trowelable and fully reworkable, it offers the most varied textures. It is available in 4 granulometries and 34 colours.



NATTURE



NATURE

APLICACIÓN PASO POR PASO STEP BY STEP OF APPLICATION

RESULTADO DE LOS
ACABADOS EN PAREDES
FINISHES RESULTS IN WALLS

RESULTADO DE LOS
ACABADOS EN SUELOS
FINISHES RESULTS IN FLOORS

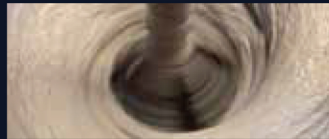
Paso 1
Colocar la malla sobre la superficie a recubrir primar el soporte con Primacem/Primapox100 Barrier.
Step 1
Place the mesh on the surface to be coated. Prime the substrate with Primacem/Primapox100 Barrier.



Paso 1
Colocar la malla sobre la superficie a recubrir primar el soporte con Primacem/Primapox100 Barrier.
Step 1
Place the mesh on the surface to be coated. Prime the substrate with Primacem/Primapox100 Barrier.



Paso 2
Pigmentar resina Acricem y mezclar con Nature.
Step 2
Pigment Acricem resin and mix with Nature.



Paso 2
Pigmentar resina Acricem y mezclar con Nature.
Step 2
Pigment Acricem resin and mix with Nature.



Paso 3
Aplicar con llana 2 manos de Nature XL ó Nature L. Lijar con grano 40 cada mano.
Step 3
Apply 2 coats of Nature XL or Nature L with a trowel. Sand with 40 grit sandpaper each coat.



Paso 3
Aplicar con llana 2 manos de Nature XL ó Nature L. Lijar con grano 40 cada mano.
Step 3
Apply 2 coat of Nature XL or Nature L with a trowel.

Paso 4
Aplicar con llana 1 mano de Nature XL, L ó M. Lijar con grano 40 cada mano.
Step 4
Apply 1 coat of Nature XL, L or M with trowel. Sand with 40 grit sandpaper each coat.



Paso 4
Aplicar con llana 1 mano de Nature XL, L M ó S. Lijar con grano 40 cada mano.
Step 4
Apply 1 coat of Nature XL, L, M or S with a trowel. Sand with 40 grit sandpaper each coat.

Paso 5
Aplicar mediante rodillo dos capas de Presealer.
Step 5
Apply two coats of Presealer by roller.



Paso 5
Aplicar mediante rodillo dos capas de Presealer.
Step 5
Apply two coats of Presealer by roller.

Paso 6
Aplicar mediante rodillo dos capas de Topsealer.
Step 6
Apply two coats of Topsealer by roller.



Paso 6
Aplicar mediante rodillo dos capas de Topsealer.
Step 6
Apply two coats of Topsealer by roller.



NATURE S

ES

Microcemento de base cal de terminación. Únicamente aplicable en superficies no transitables, tanto en estancias interiores como exteriores. Acabados muy naturales, parecidos al estuco para paredes.

Se aplica mediante llana y se deja repasar, multiplicando así sus acabados decorativos.

El grosor de su árido es el más fino de todos, tan solo un 0,1 mm como máximo.

EN

Lime-based microcement for finishing. Only applicable on non-trafficable surfaces, both in interior and exterior rooms. Very natural finishes, similar to stucco for walls.

It is applied with a trowel and is left to be worked over, thus multiplying its decorative finishes.

The thickness of its aggregate is the finest of all, only 0.1 mm maximum.



Características técnicas /

Technical characteristics

Rendimiento / Consumption



Resistencia a la flexión
 $\geq 7 \text{ N/mm}^2$ (28 días)
 Flexural strength
 $\geq 7 \text{ N/mm}^2$ (28 days)



Resistencia a la compresión
 $\geq 32 \text{ N/mm}^2$ (28 días)
 Compression resistance
 $\geq 32 \text{ N/mm}^2$ (28 days)

Nature S (2 manos / 2 coats)

0,5 Kg/m²



Resistencia al fuego
 Fire Resistance
 B_{FL}s1



Adherencia al soporte
 $\geq 1,2 \text{ N/mm}^2$ (28 días)
 Adherence to the substrate
 $\geq 1,2 \text{ N/mm}^2$ (28 days)

Proporción / Mixing Ratio

Presentación / Packaging

15 Kg Nature S

6,4 L Acricem

Nature S se presenta en cubos de 15 Kg.

Nature S is presented in buckets of 15 Kg.

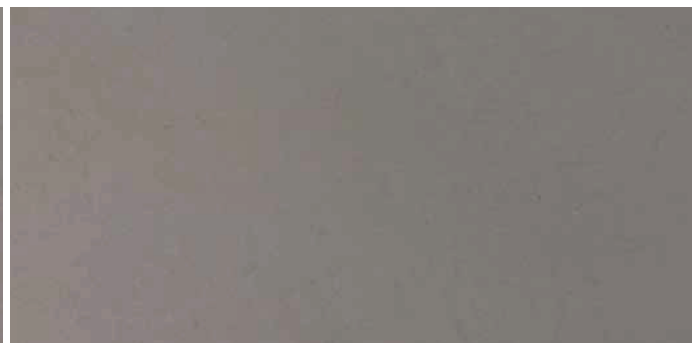
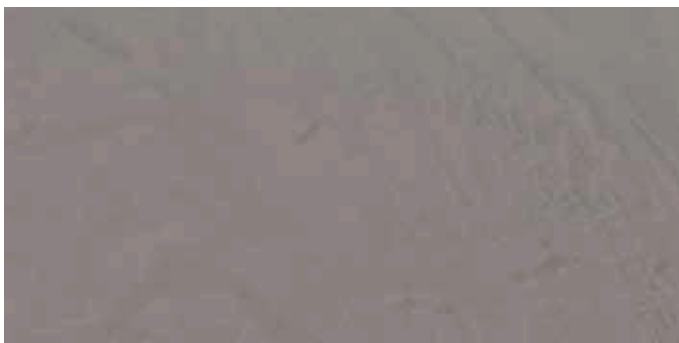
Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
●	●●●	●●●	●●●	●●●	●

●●● Ideal ●●● Recomendable / Recommendable ●●● No adecuado / Inappropriate

Tipo de acabado / Type of finish

Repasado

Sin repasar



Tamaño máximo del árido
 Maximum aggregate size
 0,1 mm

NATURE M

ES

Microcemento de base cal que suele utilizarse como terminación. Apto para suelos y paredes, interiores y exteriores. Dota de gran dureza y trabajabilidad al soporte revestido.

De menor retracción y durabilidad si cabe. Revestimiento continuo que no fisura. También se aplica con llana y se puede reparar.

El grosor máximo de su árido es de 0,2 mm.

EN

Lime-based microcement often used as a finish. Suitable for floors and walls, indoors and outdoors. It gives great hardness and workability to the coated support.

Less shrinkage and durability if possible. Continuous coating that does not crack. It can also be applied with a trowel and it can be reworked.

The maximum thickness of its aggregate is 0.2 mm.



Características técnicas /

Technical characteristics

Rendimiento / Consumption



Resistencia a la flexión
 $\geq 10 \text{ N/mm}^2$ (28 días)
 Flexural strength
 $\geq 10 \text{ N/mm}^2$ (28 days)



Resistencia a la compresión
 $\geq 45 \text{ N/mm}^2$ (28 días)
 Compression resistance
 $\geq 45 \text{ N/mm}^2$ (28 days)

Nature M (2 manos / 2 coats)

1,0 Kg/m²



Resistencia al fuego
 Fire Resistance
 B_{FL}s1



Adherencia al soporte
 $\geq 1,2 \text{ N/mm}^2$ (28 días)
 Adherence to the substrate
 $\geq 1,2 \text{ N/mm}^2$ (28 days)

Proporción / Mixing Ratio

Presentación / Packaging

18 Kg Nature M

6,6 L Acricem

Nature M se presenta en cubos de 18 Kg.

Nature M is presented in buckets of 18 Kg.

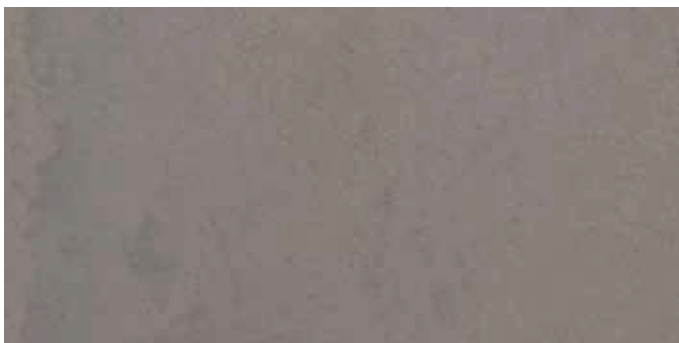
Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	●

● ● ● Ideal ● ● Recomendable / Recommendable ● No adecuado / Inappropriate

Tipo de acabado / Type of finish

Reparado

Sin reparar



Tamaño máximo del árido
 Maximum aggregate size
 0,2 mm

NATURE

L

ES

Microcemento de base cal de preparación para superficies verticales y horizontales, transitables y no transitables. Si se busca un acabado más rústico, puede utilizarse como revestimiento de acabado.

Sus excelentes prestaciones permiten que pueda emplearse en espacios interiores y exteriores. Se aplica con llana y, si se desea, se puede repasar.

Su árido presenta un grosor máximo de 0,3 mm.

EN

Lime-based microcement for preparation of vertical and horizontal surfaces, trafficable and non-trafficable. If a more rustic finish is sought, it can be used as a finish cladding.

Its excellent performance allows it to be used in interior and exterior spaces. It is applied with a trowel and, if desired, it can be skimmed over.

Its aggregate has a maximum thickness of 0,3 mm.



Características técnicas /

Technical characteristics

Rendimiento / Consumption



Resistencia a la flexión
 $\geq 10 \text{ N/mm}^2$ (28 días)
 Flexural strength
 $\geq 10 \text{ N/mm}^2$ (28 days)



Resistencia a la compresión
 $\geq 60 \text{ N/mm}^2$ (28 días)
 Compression resistance
 $\geq 60 \text{ N/mm}^2$ (28 days)

Nature L (2 manos / 2 coats)

1,4 Kg/m²



Resistencia al fuego
 Fire Resistance
 B_{FL}s1



Adherencia al soporte
 $\geq 1,5 \text{ N/mm}^2$ (28 días)
 Adherence to the substrate
 $\geq 1,5 \text{ N/mm}^2$ (28 days)

Proporción / Mixing Ratio

Presentación / Packaging

20 Kg Nature L

6,6 L Acricem

Nature L se presenta en cubos de 20 Kg.

Nature L is presented in buckets of 20 Kg.

Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	●

● ● ● Ideal ● ● Recomendable / Recommendable ● No adecuado / Inappropriate

Tipo de acabado / Type of finish

Repasado

Sin repasar



Tamaño máximo del árido
 Maximum aggregate size
 0,3 mm

NATTURE XL

ES

Microcemento de base cal de preparación para superficies transitables y no transitables, verticales y horizontales. Aunque debido a su robustez, puede emplearse como revestimiento de terminación para obtener un acabado más rústico.

Puede aplicarse con llana de forma indistintiva en interiores y exteriores.

Producto que da la opción de repasarse y que cuenta con el árido más grueso de la familia, alcanzando los 0,4 mm.

EN

Lime-based microcement for the preparation of trafficable and non-trafficable, vertical and horizontal surfaces. Although, owing to its robustness, it can be used as a finishing coating to obtain a more rustic finish.

It can be applied with a trowel indistinctly in interiors and exteriors.

A product which can be reworked and which has the coarsest aggregate in the family, reaching 0.4 mm.



Características técnicas /

Technical characteristics



Resistencia a la flexión
≥ 10 N/mm² (28 días)
Flexural strength
≥ 10 N/mm² (28 days)



Resistencia a la compresión
≥ 60 N/mm² (28 días)
Compression resistance
≥ 60 N/mm² (28 days)



Resistencia al fuego
Fire Resistance
B_{FL}s1



Adherencia al soporte
≥ 1,5 N/mm² (28 días)
Adherence to the substrate
≥ 1,5 N/mm² (28 days)

Rendimiento / Consumption

Nature XL (2 manos / 2 coats)

2 Kg/m²

Proporción / Mixing Ratio

20 Kg Nature XL

6 L Acricem

Presentación / Packaging

Nature XL se presenta en cubos de 20 Kg.

Nature XL is presented in buckets of 20 Kg.

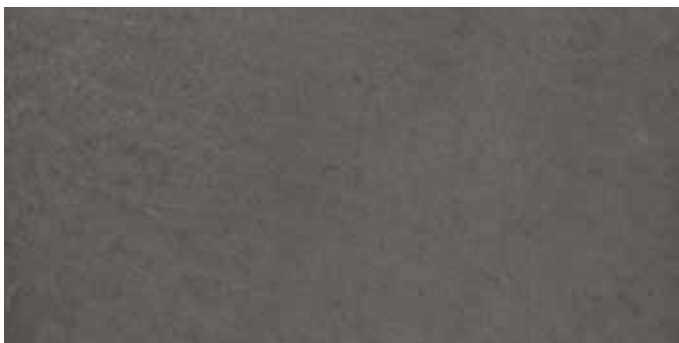
Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	●

● ● ● Ideal ● ● Recomendable / Recommendable ● No adecuado / Inappropriate

Tipo de acabado / Type of finish

Repasado

Sin repasar



Tamaño máximo del árido
Maximum aggregate size
0,4 mm

EFFECTO

QUARTZ



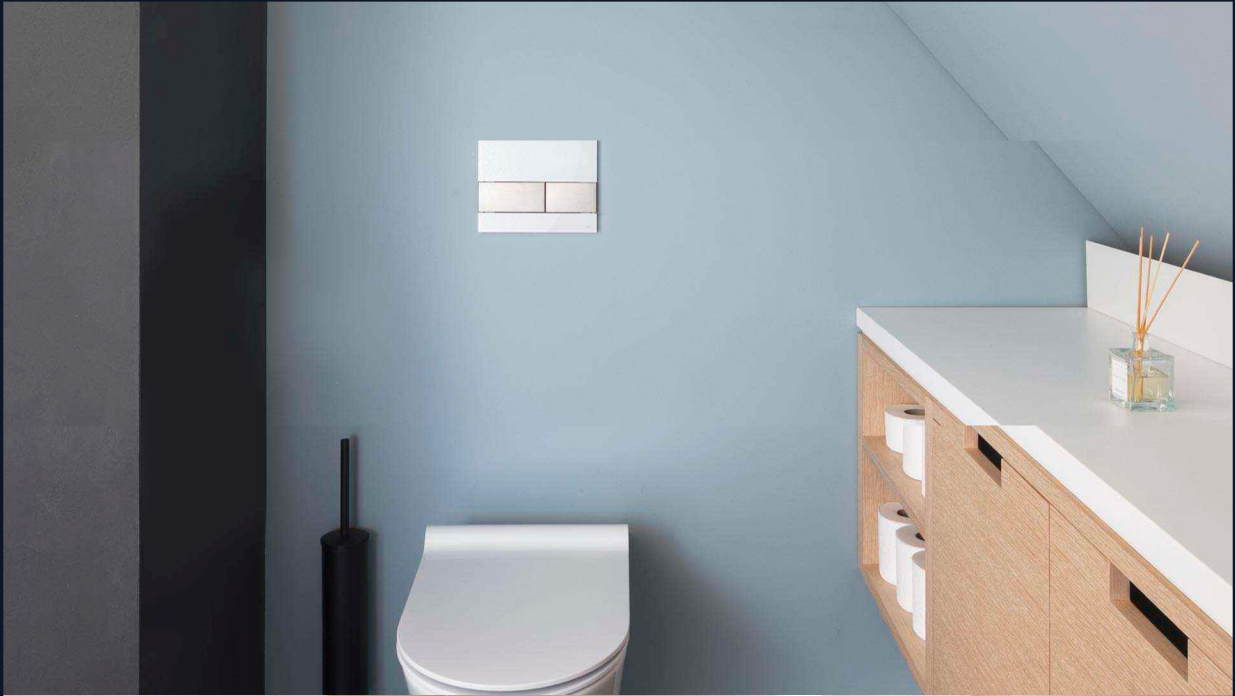
THE BEAUTY AND ELEGANCE OF THE INIMITABLE FINISHES

Effecto Quartz is the ready-to-use microcement range, which allows to create a continuous high decoration finish. Its exclusive formula does not contain cements that can produce unexpected shrinkage or cracks.

Effecto Quartz has been designed for professionals who are looking for speed in application and to avoid debris. Therefore, it is the ideal choice for works in inhabited houses.

It is a low-thickness continuous decorative coating that, due to its high adhesion, can be applied on practically any surface, both indoors and outdoors, as well as on vertical and horizontal surfaces.

It is available in a wide range of colours and in four different granulometries, which stand out for their natural appearance. Unlike Standard or Evolution, the colour is more homogeneous and preserves the texture of microcement.



EFFECTTO QUARTZ

COLOR CHART



Efectto Quartz is the ready-to-use microcement line that offers highly decorative continuous finishes. Its exclusive formula does not contain cements that can cause unforeseen shrinkage or cracking.

A continuous coating designed for professionals who want to be more productive, increase the speed of microcement application and avoid debris. For all these reasons, Efectto Quartz ready to use microcement is the best choice for work on houses that are already inhabited.

This ready-to-use microcement stands out for its low thickness which, together with its great adherence, allows it to be applied on practically any substrate. A coating suitable for vertical and horizontal surfaces, indoors and outdoors.

A product that boasts excellent workability, does not yellow, and does not require the use of mesh for application due to its extraordinary flexibility. It is an exceptional decorative solution for covering old surfaces made of concrete, ceramics, plaster, drywall, cement, and many more options.

Efectto Quartz ready to use microcement is available in 16 exclusive microcement colours and four different grain sizes. All of them are distinguished by their natural look.



EFECTO QUARTZ

APLICACIÓN PASO POR PASO STEP BY STEP OF APPLICATION

Paso 1
Asegurarse que la superficie esté nivelada y consolidada. Limpiar y secar el sustrato.
Step 1
Make sure the surface is level and consolidated. Clean and dry the substrate.



Paso 2
En baldosas, rellenar las juntas con PrimacemJoint. Dejar secar 24 horas y lijar con grano 40.
Step 2
On tiles, fill joints with PrimacemJoint. Allow to dry for 24 hours and sand with 40 grit sandpaper.



Paso 3
Aplicar 1 capa de Primacem Plus (para superficies no absorbentes) o PrimacemABS (absorbentes). Dejar secar entre 30 min y 2h.
Step 3
Apply 1 coat of primer. Primacem Plus (non-absorbent surfaces) o PrimacemABS (for absorbent ones). Allow to dry for 30 minutes to 2 hours.



Paso 4
Aplicar la primera capa pigmentada de Efectto Quartz Big Grain. Dejar secar entre 4 y 8 horas. Lijar con grano 40.
Step 4
Apply the first layer of pigmented Efectto Quartz Big Grain. Allow to dry for 4 to 8 hours. Sand with 40 grit sandpaper.



Paso 5
Aplicar una segunda capa de Efectto Quartz Big Grain pigmentada. Dejar secar entre 4 y 8 horas. Lijar con grano 40.
Step 5
Apply a second coat of pigmented Efectto Quartz Big Grain. Allow to dry for 4 to 8 hours. Then sand with 40 grit sandpaper.



Paso 6
Aplicar 1 capa de Efectto Quartz Small Grain pigmentada. Dejar secar entre 4 y 8 horas. Lijar con grano 120 (máquina) o grano 220 (a mano).
Step 6
Apply 1 coat of pigmented Efectto Quartz Small Grain. Allow to dry for 4 to 8 hours. Sand with 120 grit (machine) or 220 grit (by hand).



Paso 7
Sellar con 3 capas de Topsealer WT All in One. 4 para zonas húmedas y de alto tránsito. Lijar la 1ª capa con grano 400. Dejar secar 3h entre capas.
Step 7
Protect the substrate with Topsealer WT All in One. Apply 3 coats, 4 for damp areas and high traffic areas. Sand the first coat with 400 grit. Allow 3 hours drying time between coats.



Paso 1
Asegurarse que la superficie esté nivelada y consolidada. Limpiar y secar el sustrato.
Step 1
Make sure the surface is level and consolidated. Clean and dry the substrate.



Paso 2
En baldosas, rellenar las juntas con PrimacemJoint. Dejar secar 24 horas y lijar con grano 40.
Step 2
On tiles, fill joints with PrimacemJoint. Allow to dry for 24 hours and sand with 40 grit sandpaper.



Paso 3
Aplicar 1 capa de Primacem Plus (para superficies no absorbentes) o PrimacemABS (absorbentes). Dejar secar entre 30 min y 2h.
Step 3
Apply 1 coat of primer. Primacem Plus (non-absorbent surfaces) o PrimacemABS (for absorbent ones). Allow to dry for 30 minutes to 2 hours.



Paso 4
Aplicar la primera capa pigmentada de Efectto Quartz Super Grain. Dejar secar entre 4 y 8 horas. Lijar con grano 40.
Step 4
Apply the first layer of pigmented Efectto Quartz Super Grain. Allow to dry for 4 to 8 hours. Sand with 40 grit sandpaper.



Paso 5
Aplicar una segunda capa de Efectto Quartz Super Grain pigmentada. Dejar secar entre 4 y 8 horas. Lijar con grano 40.
Step 5
Apply a second coat of pigmented Efectto Quartz Super Grain. Allow to dry for 4 to 8 hours. Then sand with 40 grit sandpaper.



Paso 6
Aplicar 1 capa de Efectto Quartz Medium Grain pigmentada. Dejar secar entre 4 y 8 horas. Lijar con grano 120 (máquina) o grano 220 (a mano).
Step 6
Apply 1 coat of pigmented Efectto Quartz Medium Grain. Allow to dry for 4 to 8 hours. Sand with 120 grit (machine) or 220 grit (by hand).



Paso 7
Sellar con 3 capas de Topsealer WT All in One. 4 para zonas húmedas y de alto tránsito. Lijar la 1ª capa con grano 400. Dejar secar 3h entre capas.
Step 7
Protect the substrate with Topsealer WT All in One. Apply 3 coats, 4 for damp areas and high traffic areas. Sand the first coat with 400 grit. Allow 3 hours drying time between coats.



RESULTADO DE LOS ACABADOS EN PAREDES WALL FINISHES

RESULTADO DE LOS ACABADOS EN SUELOS FLOOR FINISHES



EFFECTO

QUARTZ SUPER GRAIN



ES

Efectto Quartz Super Grain es la capa de preparación para el sistema de suelos.

Sobre este producto se aplica una capa de Efectto Quartz Medium Grain.

Tiene una granulometría máxima de 0,50 mm.

EN

Efectto Quartz Super Grain is the preparation coat for the floor system.

A coat of Efectto Quartz Medium Grain is applied over this product.

It has a maximum grain size of 0,50 mm.

Características técnicas /

Technical characteristics



Máxima espesura por capa /
Maximum thickness per
coat
1 mm



Dureza Shore D /
Shore D hardness
66 mg



Densidad /
Density
1,67 g/ℓ



Abrasión Taber /
Taber abrasion
66 mg

Rendimiento / Consumption

Efectto Quartz Super Grain (capa / coat)

1,3 Kg/ℓ

Lijado / Sanding

Lijar cada una de las capas con lija de grano 40.

* Consulta Aplicación paso a paso

Each coat must be sanded with 40 grit sandpaper.

* Consult Application step by step

Presentación / Packaging

Efectto Quartz Super Grain se presenta en cubos cónicos de plástico negro de 1,7, de 6 y de 17 Kg.

Quartz Super Grain Effect is available in conical black plastic buckets of 1,7, 6 and 17 Kg.

Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
● ● ●	● ● ●	● ● ●	● ● ●	● ●	●

● ● ● Ideal ● ● Recomendable / Recommendable ● No adecuado / Inappropriate

Tipo de acabado / Type of finish

Efectto Quartz Super Grain



Tamaño máximo del árido / Maximum aggregate size
0,50 mm

EFFECTTO

QUARTZBIG GRAIN



ES

EN

Effectto Quartz Big Grain es el empastado de preparación para el sistema de paredes.

Effectto Quartz Big Grain is the preparation ready-to-use microcement for the wall system.

Sobre este producto se aplica una capa de Effectto Quartz Small Grain.

A coat of Effectto Quartz Small Grain is applied over this product.

Tiene una granulometría máxima de 0,35 mm.

It has a maximum grain size of 0,35 mm.

Características técnicas /

Technical characteristics

Rendimiento / Consumption



Máxima espesura por capa /
Maximum thickness per
coat
0,80 mm



Dureza Shore D /
Shore D hardness
45 mg

Effectto Quartz Big Grain (capa / coat)

0,9 Kg/m²



Densidad /
Density
1,65 g/m³



Abrasión Taber /
Taber abrasion
42 mg

Lijado / Sanding

Presentación / Packaging

Lijar cada una de las capas con lija de grano 40.

Each coat must be sanded with 40 grit sandpaper.

* Consulta Aplicación paso a paso

* Consult Application step by step

Effectto Quartz Big Grain se presenta en cubos cónicos de plástico negro de 1,7, de 6 y de 17 Kg.

Quartz Big Grain Effect is available in conical black plastic buckets of 1,7, 6 and 17 Kg.

Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
● ● ●	● ● ●	● ● ●	● ● ●	● ●	●

● ● ● Ideal ● ● Recomendable / Recommendable ● No adecuado / Inappropriate

Tipo de acabado / Type of finish

Effectto Quartz Big Grain



Tamaño máximo del árido / Maximum aggregate size
0,35 mm

EFFECTO

QUARTZ MEDIUM GRAIN

ES

Efectto Quartz Medium Grain es la capa de terminación para el sistema de suelos.

Se aplica en una sola mano después de Efectto Quartz Super Grain.

Tiene una granulometría máxima de 0,25 mm.

EN

Efectto Quartz Medium Grain is the finishing coat for the flooring system.


It is applied in one coat after Efectto Quartz Super Grain.


It has a maximum grain size of 0,25 mm.





Características técnicas /

Technical characteristics

 Máxima espesura por capa /
Maximum thickness per coat
0,50 mm

 Dureza Shore D /
Shore D hardness
66 mg

 Densidad /
Density
1,61 g/m³

 Abrasión Taber /
Taber abrasion
66 mg

Rendimiento / Consumption

Una capa de Medium Grain:
0,45 Kg/m²

One coat of Medium Grain:
0,45 Kg/m²

Lijado / Sanding

Lijar cada una de las capas con: Lija de grano 120 (Lijado con máquina)
Lija de grano 220 (Lijado a mano)

Each coat must be sanded with:
120 grit sandpaper (Machine sanding)
220 grit sandpaper (Manual sanding)

Presentación / Packaging

Efectto Quartz Medium Grain se presenta en cubos cónicos de plástico negro de 1,7, de 6 y de 17 Kg.

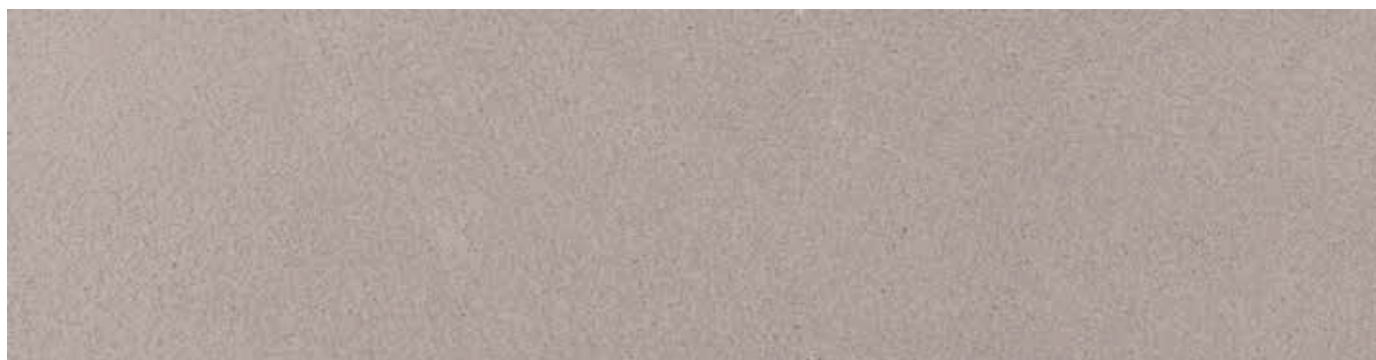
Quartz Medium Grain Effect is available in conical black plastic buckets of 1,7, 6 and 17 Kg.

Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
● ● ●	● ● ●	● ● ●	● ● ●	● ●	●

● ● ● Ideal ● ● Recomendable / Recommendable ● No adecuado / Inappropriate

Tipo de acabado / Type of finish

Efectto Quartz Medium Grain



Tamaño máximo del árido / Maximum aggregate size
0,25 mm

EFFECTO

QUARTZ SMALL GRAIN

ES

Efectto Quartz Small Grain es la capa de terminación para el sistema de paredes.

Se aplica en una sola mano después de dos capas de Efectto Quartz Big Grain.

Tiene una granulometría máxima de 0,125 mm.

EN

Efectto Quartz Small Grain is the finishing coat for the wall system.

It is applied in one coat after two coats of Efectto Quartz Big Grain.

It has a maximum grain size of 0,125 mm.



Características técnicas /

Technical characteristics



Máxima espesura por capa /
Maximum thickness per coat
0,30 mm



Dureza Shore D /
Shore D hardness
45 mg



Densidad /
Density
1,63 g/m³



Abrasión Taber /
Taber abrasion
42 mg

Rendimiento / Consumption

Una capa de Small Grain:
0,25 Kg/m²

One coat of Small Grain:
0,25 Kg/m²

Lijado / Sanding

Lijar cada una de las capas con:
Lija de grano 120 (Lijado con máquina)
Lija de grano 220 (Lijado a mano)

Each coat must be sanded with:
120 grit sandpaper (Machine sanding)
220 grit sandpaper (Manual sanding)

Presentación / Packaging

Efectto Quartz Small Grain se presenta en cubos cónicos de plástico negro de 1,7, de 6 y de 17 Kg.

Quartz Small Grain Effect is available in conical black plastic buckets of 1,7, 6 and 17 Kg.

Suelos / Floors	Paredes / Walls	Baños / Bathrooms	Cocinas / Kitchens	Exteriores / Outdoors	Piscinas / Pools
●	● ● ●	● ● ●	● ● ●	● ●	●

● ● ● Ideal ● ● Recomendable / Recommendable ● No adecuado / Inappropriate

Tipo de acabado / Type of finish

Efectto Quartz Small Grain



Tamaño máximo del árido / Maximum aggregate size
0,125 mm



Get Started

Interested in microcement services or products?
Contact us by email or phone to learn
more and get started.

info@microcementic.com

424-239-7952

