

CARTA DE COLORES
COLOUR CHART



Catálogo/ Catalog

Microforce

Microcemento BASE CAL listo al uso 100% natural



MICROLIME es un sistema de microcemento a base de cal, listo al uso y 100% natural. Se caracteriza por ser muy fácil de aplicar (no necesita mezclas previas), con buena adherencia y flexibilidad. Es transpirable, regula la humedad, es antimoho y antifúngico gracias a su pH alcalino, además de ser inodoro y respetuoso con el medio ambiente (sin VOC).

Se utiliza sobre todo en paredes (interiores y exteriores), ofreciendo un acabado natural, con efecto decorativo. Endurece por carbonatación al captar CO_2 , lo que le da mayor resistencia con el tiempo.

La preparación del soporte es clave: debe estar limpio, sano y sin restos que afecten la adherencia.

Si hay irregularidades o grietas, se reparan antes. En soportes absorbentes se aplica una imprimación, y en soportes poco absorbentes (como azulejos) se refuerza con malla de fibra de vidrio y una capa de microcemento base.

Se puede sellar con Hidrofugante para un acabado transpirable o con un crema de sellado para un acabado impermeable para zonas a contacto directo con agua.

CARACTERÍSTICAS:

- Listo al uso, fácil aplicación y coloreable con pigmentos propios.
- Buena adherencia y flexibilidad, no fisura.
- Apto para paredes interiores/exteriores y suelos interiores de poco tránsito.
- 100% natural, sin VOC, transpirable y regulador de la humedad.
- Antimoho y antifúngico por su pH alcalino.
- Inodoro, con acabado natural e impermeable tras el sellado.

Ready-to-use BASE CAL microcement 100% natural



MICROLIME is a lime-based microcement system, ready-to-use and 100% natural. It is very easy to apply (no premixing required), with good adhesion and flexibility. It is breathable, regulates humidity, mold- and fungus-resistant thanks to its alkaline pH, as well as odorless and environmentally friendly (VOC-free).

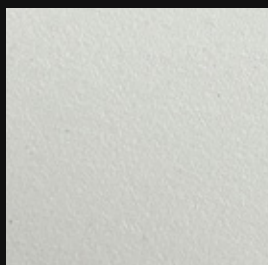
It is mainly used on walls (both interior and exterior), offering a natural decorative finish. It hardens through carbonation by capturing CO_2 , which increases its durability and strength over time.

Proper substrate preparation is essential: the surface must be clean, sound, and free of residues that could affect adhesion. Any irregularities or cracks should be repaired beforehand. On absorbent substrates, a primer should be applied; on low-absorbent substrates (such as tiles), reinforcement with fiberglass mesh and a base microcement layer is required.

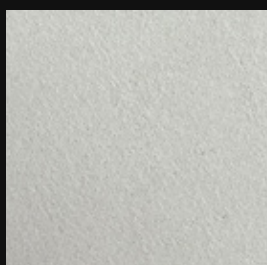
It can be sealed with a water repellent for a breathable finish, or with a sealing cream for a waterproof finish in areas exposed to direct contact with water.

CHARACTERISTICS:

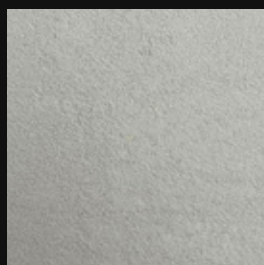
- Ready-to-use, easy to apply, and tintable with **MICROLIME** pigments.
- Good adhesion and flexibility, resistant to cracking.
- Suitable for interior/exterior walls and interior floors with little traffic.
- 100% natural, VOC-free, breathable, and moisture-regulating.
- Mold- and fungus-resistant due to its alkaline pH.
- Odorless, with a natural finish and waterproof once sealed.



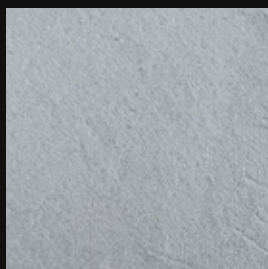
Blanco Roto



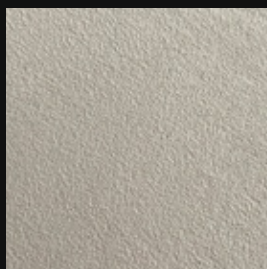
Plata



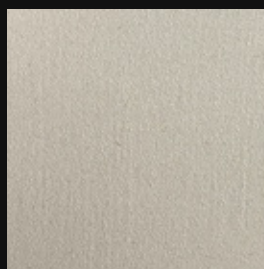
Gris Claro



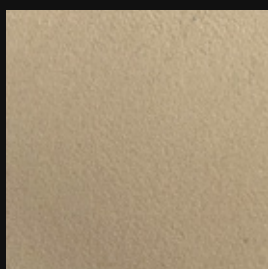
Hielo



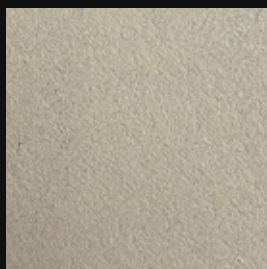
Terra



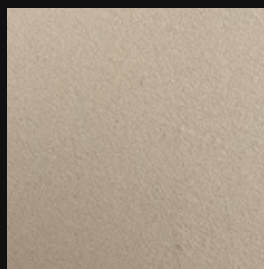
Crema



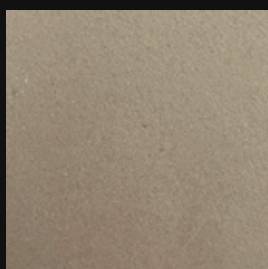
Amarillo



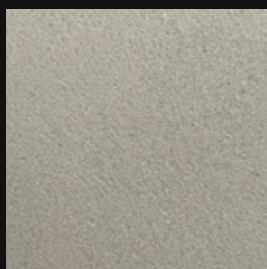
Desierto



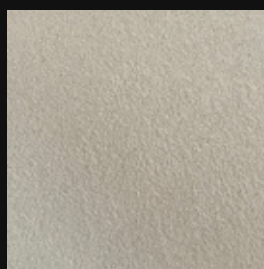
Beige



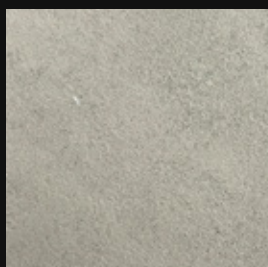
Marrón



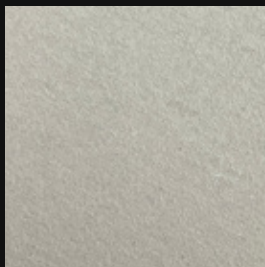
Gris Pastel



Arena



Gris Silver



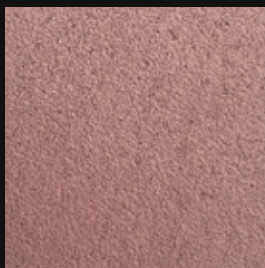
Gris Niebla



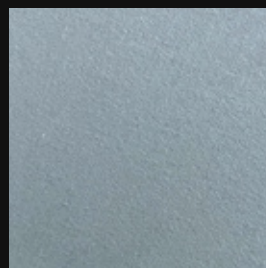
Antracita



Rosado



Lavanda



Azul



Jade



Negro