

MICROCEMENT & COATINGS

Rapid application and easy maintenance

AQUACRETE

AquaCrete is a cement and quartz based coating with colour, developed specifically for use in swimming pools, fountains, bodies of water and basins. It is 2-3mm thick and the finish is similar to MicroConcrete.

AquaCrete can be combined with MicroCement and MicroConcrete to achieve continuous surfaces and can be used on new or existing swimming pools allowing for quick renovation.

Available in 35 standard colours or RAL colours on request.

APPLICATIONS

- Can be applied on existing cement surfaces, tiles and mini tiles
- Can be applied on swimming pools, basins or fountains that only use fresh water
- Public or private spaces/areas

AQUACRETE COMPOSITION

- Bi-Component: AquaCrete Powder
- Liquid AquaCrete

THICKNESS

- Between 2 and 3 mm

MIX RATIO

- 3-3.5 AquaCrete powder to 1 AquaCrete liquid





MICROCEMENT

MicroCement is a great alternative to traditional polished concrete, and at a minimal thickness and weight it gives you a seamless, continuous finish.

When applied, this cement and quartz-based product is 1-2mm thick, and the finish makes it ideal for a modern, minimalist design that can easily be combined with materials like wood, metal and ceramics.

One of the great advantages of MicroCement is that it can be used over existing surfaces, which is much more efficient compared to a traditional, polished concrete floor installation. It is suitable for under-floor heating. Available in 35 standard colours or RAL colours on request.

APPLICATIONS

It is a cementitious coating that can be applied to any hard surface, both indoors and out.

- Existing floors
- Plastered walls and ceilings
- Bathrooms and kitchens
- Countertops
- Bathtubs
- Furniture
- Doors
- Stairwells and steps

MICRO-CEMENT COMPOSITION

- Micro Cement Powder
- Liquid Concentrate or water
- Water based Sealer
- Acrylic Wax or RESIFAN PU K12

THICKNESS

- Between 1 and 2 mm

MIX RATIO

- 2.8 to 3.2 parts powder for 1 part liquid (by volume)





MICROCONCRETE

MicroConcrete is another great alternative to traditional polished concrete, and at a minimal thickness and weight it gives you a seamless, continuous finish. When applied MicroConcrete is slightly thicker than MicroCement at 2-3 mm, and is ideal for tougher environments such as shops, bars, hotels and exterior spaces.

Like MicroCement it can be applied to interior and exterior surfaces, without the need for joins. It can also be applied over existing surfaces.

MicroConcrete is a smoother finish and is more slip-resistant than MicroCement. It is suitable for underfloor heating. Available in 35 standard colours or RAL colours on request.

APPLICATIONS

- Applicable on new or existing concrete, ceramics, porcelain, marble, mosaics and tiles
- It has a similar look to that of polished concrete, but with less thickness
- Suitable for places with high traffic
- Suitable for bathrooms, kitchens, and all rooms in the house
- Allows for on-sight concrete renovation

MICROCONCRETE COMPOSITION

- Micro Concrete Powder
- Liquid Concentrate or water
- Water based Sealer
- Acrylic Wax or RESIFAN PU K12

THICKNESS

- Between 2 and 3 mm

MIX RATIO

- 3 to 3.5 MicroConcrete Powder to 1 Liquid Concentrate





TARCUS

Tarcus is a continuous coloured cement coating measuring 2-4mm thick. It offers maximum-performance while achieving minimum thickness. It behaves mechanically in a similar way to industrial-use flooring while preserving traditional micro-coating aesthetic and practical qualities.

Nothing this thin is as hard as **Tarkus** microcement, which is why it's scratch-proof. In addition, it doesn't stain thanks to its exclusive extreme-resistance protection.

Unlike any other MicroCement coatings, Tarkus enables intensive, high-traffic use in public, retail or private places. It can be easily applied over existing finishes and it is suitable for under-floor heating.

TARCUS COMPOSITION

The complete TARCUS system consists of:

- 1st layer of LC Base with fiber glass mesh and
- 2nd layer of LC Base
- 3 layers of Tarcus
- 3 to 4 layers of WB PU Sealer (depending on the type of surface)

THICKNESS

- Between 2 and 4 mm

APPLICATIONS

- Ideal for industrial spaces, shopping centres, hospitals and the food industry due to a natural hardness and high scratch resistance
- Suitable for high traffic areas indoor and outdoor, bonds quickly to the surface and is also self-levelling and non-slip
- Applicable on facades, porches, terraces and swimming pools
- Can be used on countertops, stairs and furniture
- Easy to apply on floor and walls in renovations and new constructions projects and is suitable for underfloor heating





**TAN
VELOZ**

**SU SEGUNDO
NOMBRE ES ZOOM.**

NIKE AIR ZOOM PEGASUS 32

ENCONTRÁ TU VELOCIDAD
EN [NIKE.COM/RUNNING](https://www.nike.com/running)



COLOUR RANGE

Available in 35 standard colours or RAL colours on request.

AquaCrete, FluidConcrete, MicroCement, MicroConcrete, NeoConcrete, Resifan, Revocolour.



OXICRETE COLOUR RANGE



REVOCOLOUR FINIHES



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Technical data and colours are purely for reference purposes. There may be discolorations, colour variances, cracks and dimensional differences which result from the nature of concrete itself. The size and distribution of pits on item surfaces is unique and random. Discoloration may result from air humidity changes, and is a natural feature of the concrete items.

