

CONSOLIDATING WATER REPELLENT FOR CONCRETE

CONCRETE, PLASTER, BRICK, TUFF



WHAT IT'S FOR

- Protects surfaces from deterioration due to atmospheric agents, strengthening them and preventing chalking
- Prevents water absorption while maintaining the surface breathable
- Prevents the build-up of efflorescences such as carbonates, sulphates and saltpetre
- Limits the growth of algae, moulds and lichens and counters blackening induced by smog and pollution.
- Makes the material compact, resistant and durable
- Ideal for floors, coatings and decorative elements, both indoors and outdoors, made of cement, concrete, plaster, reconstructed stone, brick and tufa

ADVANTAGES

- A VOC-free product with a low environmental impact and INDOOR AIR COMFORT GOLD certificate*
- Water-based technology
- Breathable dust-resistant action
- It does not create a surface film nor does it alter the material's finish
- UV-resistant treatment that does not yellow over time
- Ready to use
- Concrete and plaster treated surfaces can be painted

CONCRETE HYDRO protects concrete, plaster, brick and tuff surfaces from damage caused by weathering (black spots, humidity, moss and lichens), consolidating the material and preventing degradation and dusting. The product is resistant to UV rays and does not create a surface film.



COVERAGE

With one litre of product:

up to 8 m²

Coverage shown is indicative and refers to single coats

Packaging

5 litres: boxes of 4.

WARNINGS

- Keep out of reach of children.
- Do not disperse into the environment after use.
- Protect can from frost.

TEMPERATURES

Storage temperature: from 5° to 30° C.
This product must be applied to surfaces with temperature between 10°C and 30°C.

HOW TO USE IT

No dilution required: ready to use.

On a clean, dry surface evenly apply **CONCRETE HYDRO** with a paintbrush or an airless sprayer.

FOR PROFESSIONAL USE ONLY:

Use the appropriate PPE as indicated on the safety data sheet if the product is applied with an airless sprayer.

Caution:

Carry out a patch test on a small surface area to check for any changes in colour. Avoid surface pooling.

Do not apply the product outdoors if rain is in forecast.

Avoid applying on surfaces with condensation and under direct sunlight.

Avoid contact with new polished marble and natural stone, glass, wood and metal surfaces.

Does not protect against acid aggression.