Aquagard concrete sealant





CONCRETE NEEDS PROTECTION!

Reinforced steel must be protected against corrosion. In addition, concrete can be moistened to a certain depth before the absolute water impermeability occurs. This makes it possible for water to migrate around the gasket insert. The Aquagard concrete seal prevents this. Based on these findings, we recommend the Aquagard Preservation.

THE SYSTEM CONSISTS OF

Aquagard Primer (type 1710/1711)

Primer for Aquagard special paint

The primer penetrates deeply into the capillaries and air vesicles of the concrete, and seals them permanently watertight. In this way, water cannot migrate the gasket insert. The primer is applied with a brush or roller.

Aquagard special paint (type 1715/1716) Special paint for sealing core bores

The Aquagard special paint seals the surface of the core bore wall and at the same time protects the possibly cut reinforcing steel from corrosion. The special paint is also applied with a brush or roller.

DELIVERY SIZES:

Aquagard Preservation (large)

- Aquagard primer
 1 liter for 4.0 sqm (type 1710)
- Aquagard special paint
 1 liter for 3.5 sqm (type 1715)

Aquagard Preservation (small)

- Aquagard primer
 1/3 liter for 1.5 sqm (type 1711)
- Aquagard special paint 1/3 liter for 1.0 sqm (type 1716)

Aquagard	Primer	Special paint
Yield	$3.5-4.0 \text{ m}^2/\text{ liters}$	
Colour	Colorless	dove gray
Drying time (room temp.)	approx. 1 hour	approx. 5 - 6 hours

