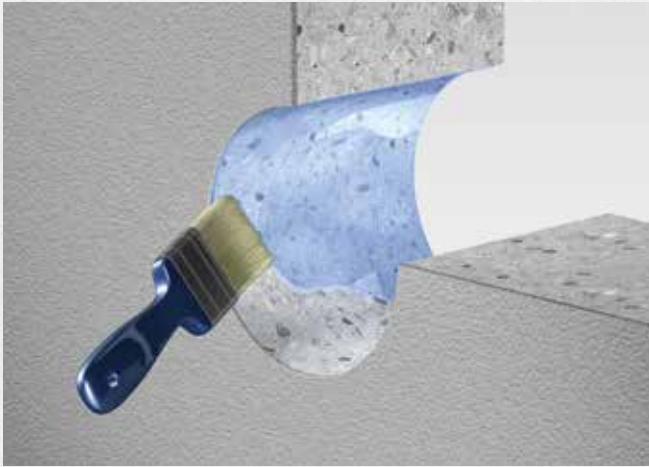


Aquagard core bore sealant



Delivery size 1 litre

Delivery size 1/3 litre

25
Years
Guarantee

CONCRETE NEEDS PROTECTION!

Pre-cut reinforcement steel must be protected against corrosion. Moreover, concrete can absorb moisture up to a certain depth before absolute water impermeability occurs. This makes it possible for water to migrate around the gasket insert. Aquagard core bore sealant prevents this. Based on these findings, we recommend pre-treating the core bore with Aquagard.

THE SYSTEM CONSISTS OF

Aquagard primer (Curaflex® 1710/1711)

Base coat/primer for Aquagard special varnish

The primer penetrates deep into the capillaries and air bubbles in the concrete and seals these so they are permanently waterproof. This prevents water from getting into the gasket insert this way. The primer is applied with a brush or roller.

Aquagard special varnish (Curaflex® 1715/1716)

Special varnish for sealing core bores

Aquagard special varnish seals the surface of the core bore wall and at the same time protects any pre-cut reinforcement steel from corrosion. The special varnish is also applied with a brush or roller.

DELIVERY SIZES:

Aquagard preservation (large)

- Aquagard primer
1 litre for 4.0 m² (Curaflex® 1710)
- Aquagard special varnish
1 litre for 3.5 m² (Curaflex® 1715)

Aquagard preservation (small)

- Aquagard primer
1/3 litre for 1.5 m² (Curaflex® 1711)
- Aquagard special varnish
1/3 litre for 1.0 m² (Curaflex® 1716)

Aquagard	Primer	Special varnish
Yield	3.5–4.0 m ² /litre	
Colour	Colourless	Dove grey
Drying time (room temp.)	Approx. 1 hour	Approx. 5–6 hours

Aquagard*	Article number
Aquagard primer (Curaflex® 1710), 1 litre for 4 m ²	1 99 0 710 000 0 0
Aquagard special varnish (Curaflex® 1715), 1 litre for 3.5 m ²	1 99 0 715 000 0 0
Aquagard primer (Curaflex® 1711), 1/3 litre for 1.5 m ²	1 99 0 711 000 0 0
Aquagard special varnish (Curaflex® 1716), 1/3 litre for 1 m ²	1 99 0 716 000 0 0

*Excluded from the 25-year DOYMA warranty.