

Accessories for Curaflex® combinations and gasket inserts:  
AQUAGARD concrete sealant



Delivery size 1 litre



Delivery size 1/3 litres

Delivery sizes:

- **AQUAGARD preservative (large)**
  - **AQUAGARD primer**  
1 litres for 4.0 m<sup>2</sup> (Curaflex® 1710)
  - **AQUAGARD special paint**  
1 litre for 3.5 m<sup>2</sup> (Curaflex® 1715)
- **AQUAGARD preservative (small)**
  - **AQUAGARD primer**  
1/3 litre for 1.5 m<sup>2</sup> (Curaflex® 1711)
  - **AQUAGARD special paint**  
1/3 litre for 1.0 m<sup>2</sup> (Curaflex® 1716)

**Concrete needs protection!**

Concrete can become saturated up to a specific level before absolute water permeability occurs. This makes it possible for water to permeate around the gasket insert. Apart from this, there is danger that cut reinforcing steel corrodes around the core drilling. The AQUAGARD concrete seal prevents this.

For reasons of this knowledge, we recommend AQUAGARD preservation.

The system consists of

- **AQUAGARD primer** (Curaflex® 1710/1711)  
Primer for AQUAGARD special paint

The primer penetrates deep into the capillaries and air bubbles in the concrete, and closes these off so that they are permanently waterproof. This means that water cannot permeate around the gasket insert. The primer is applied using a brush or roller.

- **AQUAGARD special paint** (Curaflex® 1715/1716)

**Special paint for sealing off core drillings**

Aquagard special paint seals off the surface of the core drilling walls and simultaneously protects any possibly cut reinforcing steel against corrosion. The special paint is also applied with a brush or roller.



AQUAGARD	Primer	Special paint
Yield	3,5 - 4 m <sup>2</sup> /litre	
Colour	colourless	pigeon grey
Drying time (room temp.)	1 hour	5 - 6 hours