



Technical Data Sheet

AQUAFIN®-CJ5

Crystalline coated joint sheet

Art. no. 2 05470

- Simple application, without additional film
- High adhesion to concrete
- Additional sealing function through crystalline coating
- Tested to 5 bar
- Suitable for fresh water and salt water

Areas of use:

AQUAFIN-CJ5 is used for interior waterproofing of construction joints in concrete structures, which are subject to continuous or occasional exposure to groundwater, hillside water and/or surface water.

Technical data:

Shape:	Rectangular and flexible
Dimensions:	1.25 × 2,000 × 150 mm
Water-tightness in installed state - joint width 0.25 mm:	5 bar
Toxicity:	None
Reaction to fire:	Class E in accordance with EN 13501-1
Packaging:	Individual sheets, each 2 metres = 100 lm / wooden crate
Storage:	Dry, frost-free and protected from weather influences, unlimited storage period

Application:

The joint sheet should be installed centrally in the joint before concreting and fastened in place with the help of the omega clamp or retaining clips. In doing so, concrete inclusion of > 3 cm must be guaranteed. Joints are to be overlapped with > 5 cm. In the case of rounded parts and corner constructions, simply bend the AQUAFIN-CJ5 into the corresponding shape.

Notes:

- The joint sheets should be stored dry as a matter of principle.
- The joint sheets must be arranged perpendicular to the construction joints.
- The joint sheets must be subjected to a visual check before concreting. Joint sheets are not suitable for movement joints.
- The current applicable regulations and datasheets are to be observed!

Please observe valid EU safety data sheets!