



Roka Rubber Water Stopper

Flexible Rubber Water Stopper to Seal Construction & Water Joints

Roka Rubber Water Stopper is manufactured from natural rubber and synthetic rubbers with many additives and fillers by the processes of plasticization, mixing and compression molding. It can be used in various concrete joints to prevent water leakage and permeation.

Uses & Advantages:

- Excellent elasticity.
- Excellent sealing effect.
- Highly abrasion resistant.
- Corrosion resistant.
- Resistant to ageing and tearing.

Fields of Application:

- Dams.
- Water Reservoirs.
- Swimming Pools.
- Canals.
- Water / Waste Treatment Plants.



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- Tunnels.

Technical Information:

Tensile Strength	≥8
Elongation	≥ 380%
Shore A Hardness	60±5
Brittleness Temperature	≤45 °C
Hot-Air Aging 70 °C x 72 h	Shore A Hardness: ≤+8 Tensile strength: ≥ 10 N/mm ² Elongation change rate: ≤ 20%

Application:

Roka Water Stopper must be installed before the concrete is placed to ensure proper positioning and concrete consolidation around the water stopper. All transitions, intersections, and splices should be heat welded to maintain continuity.

Specific installation depends on the area of application, surface condition and the style of profile. For any kind of information in this regard, please refer to Roka Chem Solutions representative.



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Important Note:

The information provided in this data sheet is based on ongoing development efforts and extensive field experience. While we strive to ensure the accuracy and reliability of the information, we cannot assume responsibility for any work performed using our materials, as we have no control over application methods, site conditions, and other factors. Due to ongoing research and development in our laboratories, we recommend that customers verify that this data sheet has not been replaced by a more recent publication.

All products are sold under our standard conditions of sale, which are available upon request. Any field services offered do not imply supervisory responsibility. For further information, please contact your local representative of Roka Chem Solutions.



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