KRYTONITE[™] SWELLING WATERSTOP



The Most Effective Waterproofing Protection for Construction Joints and Penetrations

SIMPLE & EASY INSTALLATION

PROVEN WATERSTOPPING PERFORMANCE



Krytonite Swelling Waterstop is easy to install and is ideal for a wide variety of construction joints and penetrations.



Krytonite[™]Adhesive reliably bonds Krytonite Swelling Waterstop to horizontal and vertical concrete surfaces, even when the concrete is damp.

OUTPERFORMS THE COMPETITION KRYTONITE SWELLING WATERSTOP

- Swells more than 10x its original size and up to 4x more than competitors
- Stops water, even against extreme hydrostatic pressure
- Offers excellent cohesive properties, and will not deteriorate over time
- Provides controlled swelling, which ensures proper concrete strength development
- Enhances visibility during inspections with a distinct yellow color
- Improves concrete consolidation and reduces voids with a unique trapezoid shape



Krytonite Swelling Waterstop proved to withstand hydrostatic pressure up to 265 ft (0.8 MPa) of head when tested using DIN 1048-5. Its swelling pressure seals construction joints and stops water.

BENTONITE WATERSTOP

- Expands only 1-2x with clay material
- Swells uncontrollably, and disintegrates over time
- Fails to stop water under extreme hydrostatic pressure

PVC WATERSTOP

Does not swell

VS.

- Bends during concrete pours, creating voids
- Is difficult to install



SWELLING PERFORMANCE

WHERE **KRYTONITE** IS USED:









Krytonite Swelling Waterstop outperforms the competition.



Full CAD drawing instructions and applications available at: www.kryton.com/technical-info/cad-drawing-details/



Kryton headquarters are in Vancouver, Canada. Our solutions are sold by over 50 distributors worldwide. To find the Kryton distributor nearest you, visit our website: www.kryton.com



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