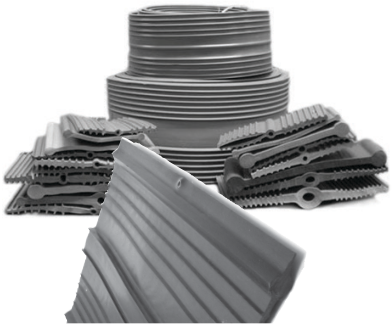
CONUVO™
CONSTRUCTION MATERIALS

YOUR WATERSTOP PARTNER

PVC WATERSTOP

SIKA GREENSTREAK

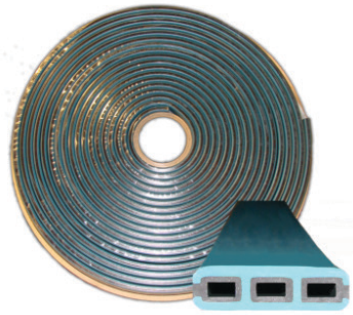
Greenstreak® PVC Waterstop is a flexible PVC waterstop for joint waterproofing. Factory fabricated splices available.



DURAJOINT PVC WATERSTOP

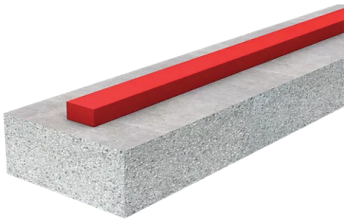
Durajoint® PVC Waterstop is designed for use in concrete construction containing joints with one or more sides of the joint subject to hydrostatic pressure. Durajoint Waterstop is used as a barrier within the joint to prevent the passage of liquid through or across the joint. It spans the joint equally and is embedded in the concrete on both sides of the joint to accommodate lateral and transverse movement which can cause the joint to open, close, or misalign. Hog ring style available.

SWELLING WATERSTOP



SIKA HYDROTITE WATERSTOP

Sika® Hydrotite® IS A STATE-OF-THE-ART HYDROPHILIC WATERSTOP with unmatched durability and watersealing capacity. Comprised of NON-BENTONITE, modified chloroprene rubber, Sika® Hydrotite® expands up to EIGHT TIMES its original volume when exposed to water. This expansion creates an effective compression seal within joints of limited movement.



SIKASWELL A

SikaSwell® A is a specially formulated range of high-performance, swellable, acrylic profiles for the waterstopping of all kinds of construction joints. When in contact with water, or certain solutions, the profiles expand to form a compression seal, blocking the passage of water and liquids.

SIKASWELL S-2

SikaSwell® S-2 is a specially formulated, high performance, swellable, one-component, polyurethane-based waterstop for use in all kinds of construction joints. Swelling rubber creates a compression seal within joint, blocking the passage of water.

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RX 101, RX 101T, RX102

Cetco Waterstop RX is a sodium bentonite based waterstop designed to stop water infiltration through cast-in-place concrete construction joints by expanding upon contact with water to form a positive seal against the concrete.

KRYTONITE SWELLING WATERSTOP

Krytonite Swelling Waterstop is a synthetic rubber waterstop that uses swelling pressure to seal concrete construction joints and stop water.
Krytonite has superior swelling pressure and performance that stops water better than bentonite and competing swelling waterstops. It is suitable for use with regular ground water as well as salt and sulfate contaminated water. Krytonite is extremely durable and will not deteriorate over time. It can be used by itself as a single protection waterstop, or with other components of the Krystol Waterstop System as a double or triple protection option for construction joints.

CRYSTAL TECHNOLOGY

KRYTON WATERSTOP TREATMENT AND WATERSTOP GROUT

Krystol Waterstop Treatment is used in conjunction with Krystol Waterstop Grout and/or Krytonite, as part of the Krystol Waterstop System, wherever water penetration through static concrete-to-concrete joints is a concern. Krystol Waterstop Treatment can also be used by itself as a dampproofing treatment. These can be used in conjunction with other products in their waterstop system.

XYPEX CRYSTALLIZATION SYSTEMS

We carry Xypex Patch n' Plug, Megamix, and Concentrate. Their waterproofing systems create a crystalline structure deep within the pores of the concrete to prevent penetration of water & chemicals. Xypex Patch'n Plug is a specially designed, fast-setting hydraulic cement compound for concrete patching and repair. It stops flowing water in seconds and is used to seal cracks, tie holes, and other defects in concrete. Xypex Megamix I is a thin parge coat for the waterproofing and resurfacing of vertical masonry or concrete surfaces, while Xypex Megamix II is a thick repair mortar for the patching and resurfacing of deteriorated concrete. Xypex Concentrate is applied as a cementitious slurry to the surface of existing above or below-grade structures to waterproof and protect the concrete against high hydrostatic pressure and aggressive environments.