# WATERSTOP® XP



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# EXPANDING WATERSTOP WITH XP TECHNOLOGY FOR CONCRETE CONSTRUCTION JOINTS

WATERSTOP® XP is the next generation of waterstop that expands upon contact with water to form a positive seal to stop water ingress through cast-in-place concrete construction joints and around pipe penetrations. Through the use of the patented XP technology, WATERSTOP® XP is proven effective in a wide range of contamination environments, including high-saline conditions. Its flexible design also makes it effective for both horizontal and vertical joints.

WATERSTOP® XP is manufactured in lightweight, flexible coils and designed to replace passive PVC/rubber dumbbell waterstops — eliminating the requirement of special pieces, split-forming and seam welding.

# **APPLICATIONS**

Vertical and Horizontal Nonmoving Concrete Construction Joints

New to Existing Construction

Irregular Surfaces

Around Through-wall Penetrations, e.g., Plumbing and Utility Pipes

Around Piles, H-Pile Supports and Other Detailing Applications











# **Exceptional Waterproofing Performance:**

#### **Protection from Water Ingress:**

- Can expand several times its volume to fill voids.
- Roll ends naturally join together to form one continuous waterstop.
- Effective seals pipe penetrations that PVC waterstops cannot effeiciently seal.
- Proven effective in structures under continuous or intermittent hydrostatic pressure.

#### **Protection from Contaminants:**

 XP technology resists a wide-range of contaminants, including high-saline conditions and organic solvents.

## **Installation Benefits and Features:**

#### **Fast and Easy:**

- · Manufactured in lightweight, flexible coils.
- Can be easily installed by a single worker.
- · Requires no special pieces, seam welding or split forming.

## **Versatility:**

- Can be adhered in place using CETSEAL® or mechanically secured with REVO-FIX® and fasteners.
- Pliability allows installation around through-wall/slab and pipe penetrations.
- Easily transitions from horizontal to vertical applications to form a continuous waterstop.



Used with CETCO COREFLEX® or ULTRASEAL® XP membranes, WATERSTOP® XP qualifies for the HydroShield™ Quality Assurance Program.

Protect your structure from water ingress with the industry's leading quality assurance program. This proven, systematic approach provides a no-financial-limit warranty for 100 percent, non-prorated protection for the entire term of the warranty. For more information visit Cetco.com.

www.CETCO.com

