

# Waterstop

## GREENSTREAK®

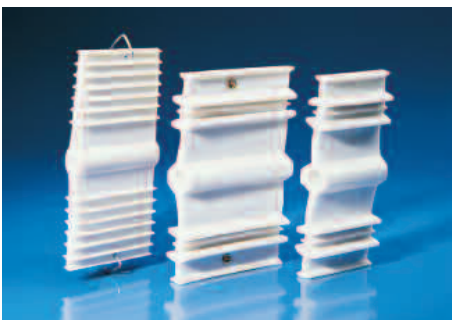
Concrete structures are only as watertight as the waterstops that join them. Greenstreak waterstops stop leaks before they start. . . in the joints of concrete structures.

Since 1950, Greenstreak has served the general and architectural concrete construction industry. Innovation, engineering, and quality craftsmanship are combined to produce products of choice for the industry's owners, designers, and contractors.

Greenstreak maintains its position of industry leadership by responding to the unique needs of our customers. Greenstreak's dedicated technical and customer service staffs are active participants in the concrete industry to take advantage of the latest technological advances, communicate with our market, and analyze trends.

### Typical Structures Requiring Waterstops:

- Dams, locks, canals, water reservoirs, and aqueducts
- Water and waste water treatment facilities
- Primary and secondary containment structures
- Culverts and tunnels
- Storage tanks
- Retaining walls
- Bridge and deck abutments
- Foundations
- Slabs-on-grade
- Parking garages



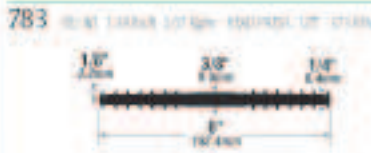
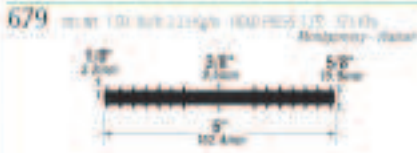
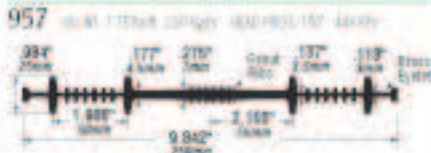
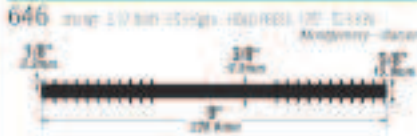
WATERSTOPS FOR NON-WORKING JOINTS	
<b>Ribbed Flat</b> 	Construction or contraction joints where little or no movement is expected. Ribbed shapes provide a better seal than dumbbell shapes.
<b>Dumbbell</b> 	Construction or contraction joints where little or no movement is expected.
<b>Base Seal</b> 	Ideal for slab-on-grade joints or walls which will be back-filled. Easy to form.
<b>*Labyrinth</b> 	Primarily used in vertical joints where little or no differential movement is expected. Does not require split forming and adds a key to the joint. Difficult to use in horizontal joints.
<b>*Split Waterstop</b> 	Available in ribbed with center-bulb and dumbbell shapes. Eliminates the need for split form bulkhead.
<b>Hydrotite</b> 	Used in joints of limited movement. Hydrotite expands with water contact to create a compression seal. Installs quickly.
<b>Swellstop</b> 	Used in precast and cast-in-place below grade applications. Swellstop is intended for non-moving joints only.
<b>Lockstop</b> 	Provides a watertight, mastic bond to concrete surfaces in non-moving joints.

# Waterstop

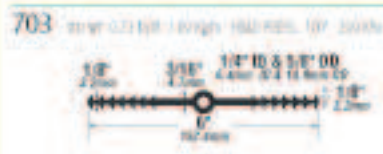
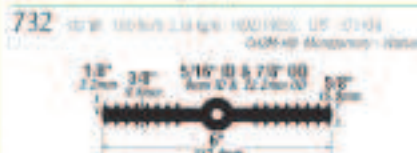
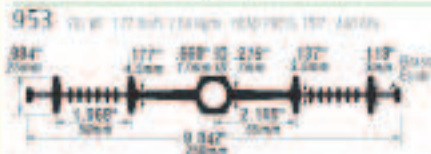
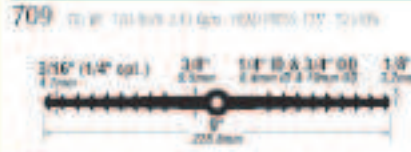
## GREENSTREAK®

### PVC SHAPES

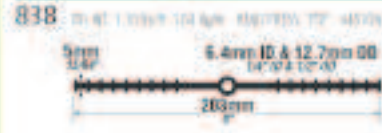
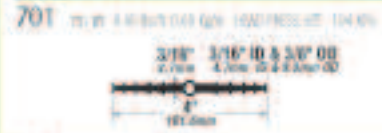
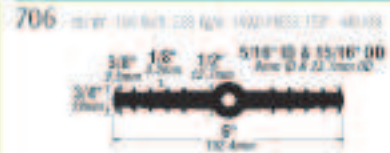
#### Ribbed



#### Ribbed With Centerbulb



#### Ribbed With Centerbulb



# Waterstop

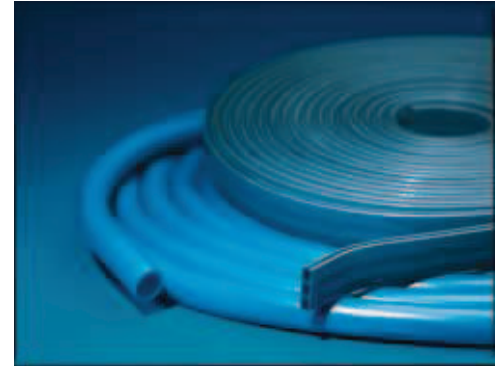
## GREENSTREAK®

**PVC SHAPES**

Dumbbell	Split Flange	Base Seal
<b>932</b> 10.00 1.00 BAR 1.25 HIGH HEAD PRESS 150' 400 LBS 	<b>727</b> 10.00 2.00 BAR 1.25 HIGH HEAD PRESS 150' 400 LBS 	<b>639</b> 10.00 1.00 BAR 1.50 HIGH HEAD PRESS 150' 200 LBS 
<b>748</b> 10.00 1.50 BAR 1.25 HIGH HEAD PRESS 150' 375 LBS 	<b>722</b> 10.00 1.00 BAR 2.00 HIGH HEAD PRESS 150' 400 LBS 	<b>776</b> 10.00 1.00 BAR 1.25 HIGH HEAD PRESS 150' 200 LBS 
<b>751</b> 10.00 2.00 BAR 1.00 HIGH HEAD PRESS 150' 400 LBS 	<b>724</b> 10.00 1.00 BAR 2.00 HIGH HEAD PRESS 150' 375 LBS 	<b>771</b> 10.00 1.50 BAR 2.00 HIGH HEAD PRESS 150' 200 LBS 
<b>752</b> 10.00 1.00 BAR 1.50 HIGH HEAD PRESS 150' 300 LBS 	<b>723</b> 10.00 0.75 BAR 1.50 HIGH HEAD PRESS 150' 200 LBS 	<b>772</b> 10.00 1.00 BAR 1.75 HIGH HEAD PRESS 150' 200 LBS 
<b>747</b> 10.00 1.00 BAR 1.00 HIGH HEAD PRESS 150' 200 LBS 	<b>721</b> 10.00 0.75 BAR 0.75 HIGH HEAD PRESS 90' 100 LBS 	<b>774</b> 10.00 0.75 BAR 1.50 HIGH HEAD PRESS 90' 100 LBS 
<b>746</b> 10.00 0.75 BAR 1.00 HIGH HEAD PRESS 90' 100 LBS 	<b>759</b> 10.00 1.00 BAR 1.25 HIGH HEAD PRESS 150' 375 LBS 	<b>777</b> 10.00 0.75 BAR 1.50 HIGH HEAD PRESS 90' 100 LBS 
<b>741</b> 10.00 0.40 BAR 1.00 HIGH HEAD PRESS 150' 100 LBS 	<b>760</b> 10.00 2.00 BAR 1.25 HIGH HEAD PRESS 150' 400 LBS 	<b>Special Shapes</b> <b>609</b> 10.00 1.00 BAR 1.25 HIGH HEAD PRESS 150' 200 LBS Available as a system: • Welding • SS Sinter Bar 2.0 in. dia. welding • SS Anchor Bar 4.2 in. dia. of welding • Epoxy Gel 
<b>Dumbbell With Centerbulb</b> <b>936</b> 10.00 1.75 BAR 1.50 HIGH HEAD PRESS 150' 400 LBS 	<b>Labyrinth</b> <b>789</b> 10.00 0.50 BAR 1.25 HIGH HEAD PRESS 150' 100 LBS 	<b>667</b> 10.00 0.50 BAR 1.25 HIGH HEAD PRESS 150' 100 LBS Available as a system: • Welding • SS Sinter Bar 2.0 in. dia. required per 10 ft section Available on 6\"/>
<b>753</b> 10.00 1.00 BAR 1.00 HIGH HEAD PRESS 150' 400 LBS 	<b>790</b> 10.00 1.00 BAR 1.25 HIGH HEAD PRESS 150' 100 LBS 	<b>775</b> 10.00 0.50 BAR 1.25 HIGH HEAD PRESS 150' 100 LBS 
<b>754</b> 10.00 1.00 BAR 1.00 HIGH HEAD PRESS 150' 400 LBS 	<b>Tear Web</b> <b>698</b> 10.00 1.00 BAR 1.75 HIGH HEAD PRESS 150' 100 LBS 	<b>792</b> 10.00 1.00 BAR 1.00 HIGH HEAD PRESS 150' 200 LBS 
<b>756</b> 10.00 1.25 BAR 1.75 HIGH HEAD PRESS 150' 200 LBS 	<b>699</b> 10.00 1.00 BAR 1.00 HIGH HEAD PRESS 150' 200 LBS 	
	<b>700</b> 10.00 0.75 BAR 1.00 HIGH HEAD PRESS 150' 100 LBS 	

# Waterstop

**GREENSTREAK**®



Hydrotite is a state-of-the-art hydrophilic waterstop with unmatched durability and watersealing capacity. Comprised of NON-BENTONITE, modified chloroprene rubber, 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. Recognized worldwide, Hydrotite has a proven track record as a high quality and cost effective solution to your water containment needs.

Since 1950, GREENSTREAK has maintained its position of industry leadership by responding to the unique needs of our customers. Hydrotite is one more example of our continued dedication to the construction market and to the advancement of joint sealing technologies.

## Typical Structures Requiring Hydrotite:

- Water and waste water treatment facilities
- Primary and secondary containment structures
- Tunnels and culverts
- Dams, locks, canals, water reservoirs, and aqueducts
- Swimming pools
- Storage tanks
- Retaining walls
- Foundations
- Slabs on grade