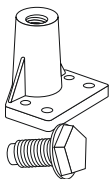
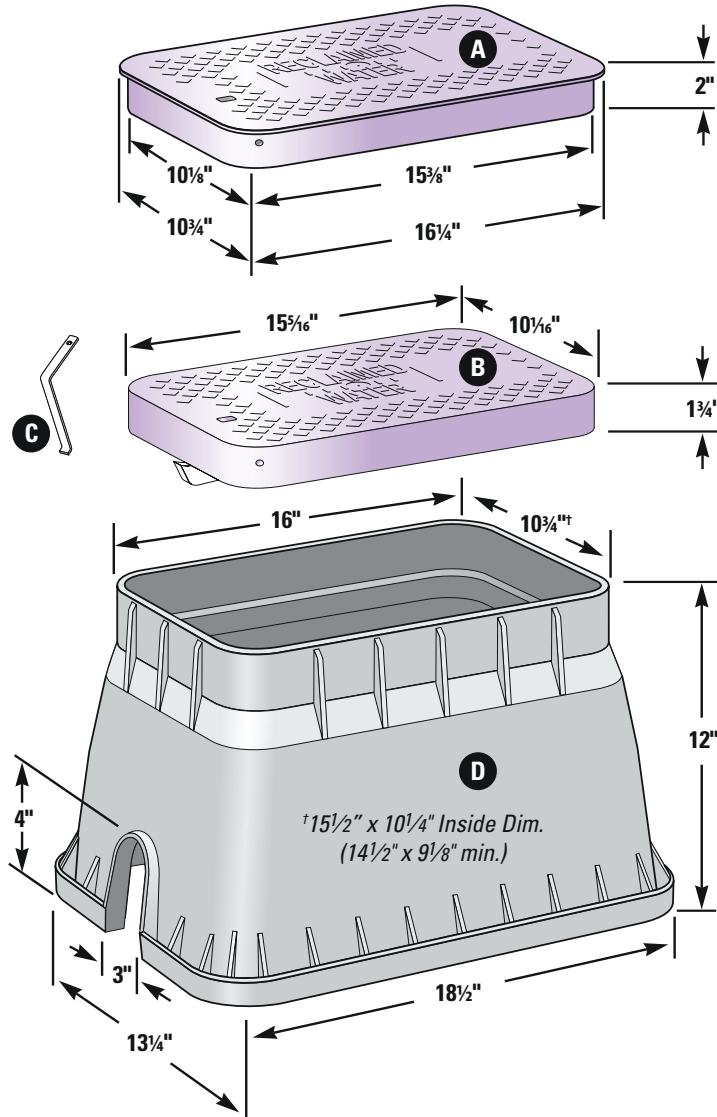




# PENTEK<sup>®</sup>

## ACCESS BOXES

# STANDARD RECLAIMED WATER BOXES



Optional Pentagon Lock  
(Needs Pentagon Lid)

(A) T-Top Lid (No Locks)  
(B) Drop-in Lid (w/Snap Locks)  
(C) Optional Snap Lock Tool  
(D) 12" Standard Box

- SUPERFLEXON material
  - Stronger than structural foam, greater top-load strength
  - More UV and wear resistant than structural foam
  - 10 year lid guarantee
- Lighter than cast iron or concrete boxes
  - Easier warehouse handling
  - Reduced injury potential
- Snap locks on drop-in lid
  - Discourage vandalism
  - Keep lid in place in high water
- Lids are easily interchangeable
- T-top lid will fit boxes of other manufacturers
- Lids available in purple
- Boxes available in black and white

"You're Covered!"



# STANDARD RECLAIMED WATER BOXES

DESCRIPTION	PART #	DESCRIPTION	PART #
<b>STANDARD BOX ASSEMBLIES</b>		<b>EXTENSIONS</b>	
<b>Reclaimed Water (w/2 Mouse Holes)</b>		3" Black	170102
Black Box, Purple Lid w/Snap Lock	170131	6" Black	170103
<b>BOXES ONLY</b>		<b>ACCESSORIES</b>	
Black	170101	Lexan Bolt-Pentagon Lock	143003
Black w/2 Mouse Holes	170204	Lexan Locking Nut	143013
18" Black One-Piece w/2 Mouse Holes	194101	Hexagon Steel Bolt	143014
18" White One-Piece w/2 Mouse Holes	194102	Snap Lock Set	144017
6" Flared - Black	170129	Snap Lock Tool	144022
<b>LIDS ONLY</b>		Cast Iron Flip Lid Only	172002
<b>Reclaimed Water</b>		Plastic Flip Lid Only	172003
Purple w/Snap Lock	173143	Plastic Flip Lid, Latch and Screw	172114
Purple T-Top Lid, No Lock	174003		

## SUPERFLEXON BOXES AND COVERS

SUPERFLEXON is a plastic material made of a rigid combination of polyolefin and fibrous inorganic components. It is chemically inert and normally unaffected by moisture, corrosion and the effects of temperature changes. SUPERFLEXON also has a high tensile strength with light weight because it is a solid (not foamed) structural material.

SUPERFLEXON covers are NOT traffic covers and should not be used in roadways, etc.

## Physical Properties

	ASTM Test Method	Minimum Test Value
Tensile Strength (2.0"/min.)	D-638-82a	3,400 psi
Flexural Modulus	D-790-81	191,000 psi
Compressive Strength (0.05"/min.)	D-695-80	3,350 psi
Impact Strength, Izod	D-256-81	0.6 ft. lb/in.
Durometer Hardness, Type D	D-2240-81	60
Deflection Temp. @ 66 psi Stress	D-648-82	230°F
Specific Gravity	D-792-66 (1979)	1.15



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