

TWT CHEMICAL-FREE DEPOSIT CONTROL SYSTEMS:*See Section A-3 of catalog (home page) for Additional Technical Information*

Control Lime Scale and Bio-fouling throughout all of the plumbing in your / office / facility
without the use of SALT or CHEMICALS

**ITEM NUMBER &
PRODUCT DESCRIPTION:****PRODUCT
DIMENSIONS****APPROX SHIP
WEIGHT****TWT-5C8-470***

Residential Deposit Control System
for Pipes up to 1/2" or less—
Solenoid Coil Included, Pipe Wrapping Required.

Current Source: 110/ 20 VAC *9V Transformer

On copper pipe applications a Copper Pipe Signal Enhancer is Recommended (See page 11)

3 3/8"W x 3 3/8"H x 1 3/8"D

2 lbs.

**TWT-5C8-472***

Residential/Light Commercial Deposit
Control System for Pipes up to 1" or less—
Solenoid Coil Included, Pipe Wrapping Required.

Current Source: 110/ 20 VAC
*9V Transformer

On copper pipe applications a Copper Pipe Signal Enhancer is Recommended (See page 11)

6 1/2"W x 3 3/4"H x 1 3/8"D

2 lbs.

**TWT-5C8-473**

Residential/Commercial Deposit Control
System for Pipes up to 1" or less
Solenoid Coil Included, Pipe Wrapping Required.

Current Source: Universal Power Supply

On copper pipe applications a Copper Pipe Signal Enhancer is Recommended (See page 11)

5 1/2"W x 5 1/4"H x 2 1/2"D

3 lbs.

**TWT-5C8-401**

Commercial/Industrial Deposit Control
System for Pipes up to 1 1/2" or less
Solenoid Coil Included, Pipe Wrapping Required.
Factory wrapped wire coil (solenoid) Reaction
Chambers recommended (See page 13 to 16)

Current Source: 110/ 20 VAC – other voltage source
available upon request

On copper pipe applications a Copper Pipe Signal Enhancer is Recommended (See page 11)

6 1/2"W x 7 3/4"H x 4 3/4"D

3 lbs.

**TWT-5C8-402**

Commercial/ Industrial Deposit Control
System for Pipes up to 2" or less
Solenoid Coil Included, Pipe Wrapping Required
Factory wrapped wire coil (solenoid) Reaction
Chambers recommended (See page 12 to 14)

Current Source: 110/ 20 VAC – other voltage source
available upon request

On copper pipe applications a Copper Pipe Signal Enhancer is Recommended (See page 13)

7 3/4"W x 6 1/2"H x 3 3/4"D

3 lbs.



TWT CHEMICAL-FREE DEPOSIT CONTROL SYSTEMS*See Section A-3 of catalog (home page) for Additional Technical Information***ITEM NUMBER &
PRODUCT DESCRIPTION:****PRODUCT
DIMENSIONS****APPROX SHIP
WEIGHT****TWT-5C8-403**

10"W x 7 1/4"H x 4 1/2"D

5 lbs.

Commercial/Industrial Deposit Control
System for Pipes up to 3" or less
Solenoid Coil Included, Pipe Wrapping Required.
Factory wrapped wire coil (solenoid) Reaction
Chambers recommended (See pages 12 to 14)

Current Source: 110/20 VAC – other voltage source
available upon request

On copper pipe applications a Copper Pipe Signal Enhancer is Recommended (See page 11)

**TWT-5C8-404**

10"W x 7 1/4"H x 4 1/2"D

5 lbs.

Commercial/Industrial Deposit Control
System for Pipes up to 4" or less
Solenoid Coil Included, Pipe Wrapping Required.
Factory wrapped wire coil (solenoid) Reaction
Chambers recommended (See pages 12 to 14)

Current Source: 110/20 VAC – other voltage source
available upon request

On copper pipe applications a Copper Pipe Signal
Enhancer is Recommended (See page 11)

**TWT-5C8-406**

11 1/2"W x 8 1/2"H x 6"D

6 lbs.

Commercial/Industrial Deposit Control
System for Pipes up to 6" or less
Solenoid Coil Included, Pipe Wrapping Required.
Factory wrapped wire coil (solenoid) Reaction
Chambers recommended (See pages 12 to 14)

Current Source: 110/20 VAC – other voltage source
available upon request



Custom Orders: Larger pipe size applications are available upon request

TWT CHEMICAL-FREE DEPOSIT CONTROL SYSTEMS

See Section A-3 & 4 of catalog (home page) for Additional Technical Information

**ITEM NUMBER &
PRODUCT DESCRIPTION:****PRODUCT
DIMENSIONS****APPROX SHIP
WEIGHT****TWT-5C8-408**

13"W x 7"H x 8"D

7 lbs.

Commercial/ Industrial Deposit Control
System for Pipes up to 8" or less
Solenoid Coil Included, Pipe Wrapping Required
Factory wrapped wire coil (solenoid) Reaction
Chambers recommended

**TWT-5C8-410**

14 1/2"W x 13"H x 6 3/4"D 10 lbs.

Industrial (Pipes up to 10" or less)
Solenoid Coil Included, Pipe Wrapping Required
Factory wrapped wire coil (solenoid) Reaction
Chambers recommended



Current Source: 110/20 VAC – other voltage source
available upon request

Custom Orders: Larger pipe size applications are
available upon request

BATTERY POWERED DEPOSIT CONTROL SYSTEMS

Triangular Wave Technologies Battery Powered Microprocessor Deposit Control

**Control Scale and Biological Deposits in Homes, Mobile Homes, RV's, Boats, Trucks,
Off Road Equipment & more. Plumbing Systems • Coolant Systems & Fuel Systems**

**ITEM NUMBER &
PRODUCT DESCRIPTION:****PRODUCT
DIMENSIONS****APPROX SHIP
WEIGHT****TWT-163-12VDC**

3 3/8"W x 6 1/2"H x 1 3/8"D

2 lbs.

Battery Powered Microprocessor
Deposit Control (Pipes up to 1" or less)

Solenoid Coil Included, Pipe Wrapping Required
Residential/Commercial

Systems for larger pipe and tube applications available upon request



FACTORY ASSEMBLED & BOARD MOUNTED DEPOSIT CONTROL SYSTEMS

See Section A-3 of catalog (home page) for Additional Technical Information

**ITEM NUMBER &
PRODUCT DESCRIPTION:**

**APPROX SHIP
WEIGHT**

TWT-5C8-470-CSE

Deposit Controller and Copper Pipe
Signal Enhancer for pipes up to 1/2" or less

(9V Transformer)
Solenoid Coil Included, Pipe Wrapping Required

2 lbs.

**TWT-5C8-472-CSE**

Deposit Controller and Copper Pipe
Signal Enhancer for pipes up to 1" or less

(9V Transformer)
Solenoid Coil Included, Pipe Wrapping Required

2 lbs.

**TWT-5C8-473-CSE**

Deposit Controller and Copper Pipe
Signal Enhancer for pipes up to 1" or less

Solenoid Coil Included, Pipe Wrapping Required

Current Source: Universal Power Supply

3 lbs



DEPOSIT CONTROLLER SYSTEM with REACTION CHAMBER – For Water Fed Appliances*See Section A-4 of catalog (home page) for Additional Technical Information***ITEM NUMBER &
PRODUCT DESCRIPTION:****PRODUCT DIMENSIONS
& APPROX SHIP WEIGHT****TWT-5C8-460-FGRC**

Residential/Light Commercial Deposit
Control System with food grade PVC
Reaction Chamber for Water-Fed
Appliances (For pipes 1/2" or less)

Reaction Chamber Installation Required

Current Source: 110/20 VAC 9V Transformer

See Pg. 2-4 & 9-11

**TWT-5C8-472-FGRC**

Residential/Light Commercial Deposit
Control System with food grade PVC
Reaction Chamber for Water-Fed
Appliances (For pipes 3/4" or less)

Current Source: 110/20 VAC 9V Transformer

See Pg. 2-4 & 9-11

**TWT-5C8-472RC75**

Residential/Light Commercial Deposit
Control System, with 3/4" PVC Reaction Chamber
for Water-Fed Appliances
(For pipes 1" or less)

Current Source: 110/20 VAC 9V Transformer

Reaction Chamber Installation Required

TWT® PVC Reaction Chambers for 1"
Applications Available upon Request (Quote)

See Pg. 2-4 & 9-11

**TWT-5C8-473-APVC**

Residential/Light Commercial Deposit
Control System with 1" PVC Reaction
Chamber for Water-Fed Appliances
(For pipes 1" or less)

Reaction Chamber Installation Required

Current Source: Universal Power Supply

See Pg. 2-4 & 9-11

**TWT-5C8-473-ST**

Residential/Light Commercial Deposit
Control System with 1" Stainless Steel
Reaction Chamber for Water-Fed
Appliances (For pipes 1" or less)

Reaction Chamber Installation Required

Current Source: Universal Power Supply

See Pg. 2-4 & 9-11



ACCESSORIES for DEPOSIT CONTROL SYSTEMS

See Section A-3 of catalog (home page) for Additional Technical Information

ITEM NUMBER &
PRODUCT DESCRIPTION:

PRODUCT DIMENSIONS & APPROX SHIP WEIGHT See Pg. 2-4 & 9-11

TWT-5C8-401-IRC

Commercial/Industrial Deposit Control System for Pipes up to 1 1/2" or less with **TWT-IRC-1.5** Factory Wrapped Industrial **PVC** Reaction Chamber

TWT-5C8-401-ISRC

Commercial/Industrial Deposit Control System for Pipes up to 1 1/2" or less with **TWT-ISRC-1.5** Factory Wrapped Industrial **St/St** Reaction Chamber



Reaction Chamber Installation Required

TWT-5C8-402-IRC

Commercial/Industrial Deposit Control System for Pipes up to 2" or less with **TWT-IRC-2"** Factory Wrapped Industrial **PVC** Reaction Chamber

TWT-5C8-402-ISRC

Commercial/Industrial Deposit Control System for Pipes up to 2" or less with **TWT-ISRC-2"** Factory Wrapped Industrial **St/St** Reaction Chamber



Reaction Chamber Installation Required

ACCESSORIES for DEPOSIT CONTROL SYSTEMS

ITEM NUMBER &
PRODUCT DESCRIPTION:APPROX SHIP
WEIGHT**TWT-HTK** Hardness Test Kit

BOV

TWT-TDSHH1 Pocket Size Hand Held **TDS Meter**

BOV

TWT-CTDSCM-02 Conductivity/TDS Controller/Meter Kit

BOV

TWT-WS-55 55 feet Wire Spool

BOV

TWT-WS-125 125 feet Wire Spool

BOV

TWT-WST-55 55 feet Wire Spool-Teflon Coated

BOV

TWT-WST-125 125 feet Wire Spool-Teflon Coated

BOV

TWT-PT-10 Set of 10 Plastic Ties

BOV

TWT-8449-25 Flex Tubing—25 ft

BOV

TWT-8449-50 Flex Tubing—50 ft.

BOV

TWT-8449-100 Flex Tubing—100 ft.

BOV

TWT-LP-70F CSE Black Box
(to mount & enclose a CSE unit)

BOV

TWT-8398 (2 pk) Connectors for Flex Tubing/Black Box
(above) Qty 2 for each CSE unit

BOV

TWT-05SOV 1/2" Commercial/Industrial Manual

BOV

TWT-75SOV 3/4" Commercial/Industrial Manual
Shutoff Valve (need two valves per system)

BOV

BOV: Based on volume and/or related products ordered at time of purchase

Copper Pipe Signal Enhancer – On-site Wire Solenoid Wrapping for Copper Pipe Applications Only

See Section A5 & A6 of catalog (home page) for Additional Technical Information

The Copper Pipe Signal Enhancer is a passive signal/impedance matching circuit.
This device provides a power boost to the conditioning signal in copper pipes

**ITEM NUMBER &
PRODUCT DESCRIPTION:****PRODUCT
DIMENSIONS****APPROX SHIP
WEIGHT****TWT-CSE-0227**

Designed for Copper Pipes 2" or Less in Diameter

2"W x 2"H x 1.5"D

1 lbs.

TWT-CSE-0229

Designed for Copper Pipes 4" or Less in Diameter

2.75"W x 2.75"H x 2"D

2 lbs.

**TWT-CSE-0227K****KIT DESCRIPTION & COMPONENTS**

BOV

For installation of copper pipes up to 2" only

1- 1 CSE black housing box with pre-mounted CSE unit, and 4 pre-drilled 1/2" holes for easy assembly and installation. CSE kit may be mounted vertically or horizontally. Box dimensions: 5.5"W x 4.25"H x 1.75"D

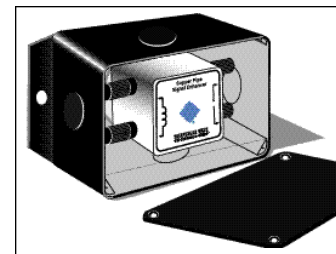
2- 4 connectors for CSE housing box, controller and solenoid connections

3- 2 plastic hole plugs (cover remaining holes)

4- 1 15' length of flex tubing for connection from housing box to deposit controller

5- 1 10' length of flex tubing from housing box to onsite solenoid connection

6- 1 extra 55' extra spool of wire

**TWT-CSE-0229K****KIT DESCRIPTION & COMPONENTS**

BOV

For installation of copper pipes up to 4" only

See TWT-CSE-0227K above for specifications: Box dimensions: 1"W x 4.6"H x 2.4"D

TWT-CSE-27LP70M**Copper Pipe Signal Enhancer Housing & Unit**

BOV

Components #1 and #3 above only– Designed for Copper Pipes 2" or Less in Diameter

TWT-CSE-29LP70M**Copper Pipe Signal Enhancer Housing & Unit**

BOV

Components #1 and #3 above only– Designed for Copper Pipes 4" or Less in Diameter

BOV: Based on volume
and/or related products
orders at time of purchase

TWT® St/St Factory Wrapped Reaction Chambers with Dielectric Union (Couplings) for Copper Pipe Applications**Stainless Steel Reaction Chamber with Dielectric Unions (Couplings)****TWT-SRC-DU-5**1/2" Factory Wrapped **St/St** Reaction Chamber

1/2" X 6" +DU*

2.75 lbs

TWT-SRC-DU-753/4" Factory Wrapped **St/St** Reaction Chamber

3/4" X 6" +DU*

4.75 lbs

TWT-SRC-DU-11" Factory Wrapped **St/St** Reaction Chamber

1" X 12" +DU*

5.25 lbs

TWT-SRC-DU-1.51 1/2" Factory Wrapped **St/St** Reaction Chamber

1 1/2" X 12" +DU*

8 lbs

TWT-SRC-DU-22" Factory Wrapped **St/St** Reaction Chamber

2" X 12" +DU*

12 lbs

Industrial Stainless Steel Reaction Chamber with Dielectric Union (Couplings)**TWT-ISRC-DU-75**3/4" Factory Wrapped Industrial **St/St** Reaction Chamber

3/4" X 6" +DU*

4.75 lbs

TWT-ISRC-DU-11" Factory Wrapped Industrial **St/St** Reaction Chamber

1" X 12" +DU*

5.25 lbs

TWT-ISRC-DU-1.51 1/2" Factory Wrapped Industrial **St/St** Reaction Chamber

1 1/2" X 12" +DU*

8 lbs

TWT-ISRC-DU-22" Factory Wrapped Industrial **St/St** Reaction Chamber

2" X 12" +DU*

12 lbs



*Dielectric Union

PVC REACTION CHAMBERS Factory Wrapped Wire Coil (Solenoid) Reaction Chambers*See Section A-5 of catalog (home page) for Additional Technical Information*

The TWT Reaction Chamber is part of the patented TWT Deposit Control Technology, the function of which is to control scale and bio-film in the plumbing infrastructure, fixtures, and water-fed appliances found in the facility being treated. The Reaction Chamber provides a chamber through which the water flows and is exposed to the triangular wave signal that lies at the heart of the deposit control technology. As the fluid passes through, it is treated and then carries that treatment downstream, to condition the rest of the plumbing system, non-chemically and reliably.

To use in conjunction with the TWT Deposit Control Systems when required, Triangular Wave Technologies, Inc. has developed a line of factory-wrapped wire coil Reaction Chambers

to address magnetic pipe environments. –Typically, wire coil cannot be installed on any magnetic pipe, such as steel, galvanized steel, ductile iron, or cast iron. If a coil is applied to such a pipe, the pipe becomes a shield and prevents the wave energy from entering the fluid path. The TWT Reaction Chambers solve this problem by providing an easily installed section of non-magnetic pipe to provide the proper pipe material for the Deposit Control System to work as designed. The TWT Reaction Chambers are fully sealed, protecting their layers of factory-wrapped coil. The PVC, Stainless Steel and the Industrial Reaction Chamber systems are designed and manufactured to meet the highest quality specifications.

ITEM NUMBER & PRODUCT DESCRIPTION:	PRODUCT DIMENSIONS	APPROX SHIP WEIGHT
TWT-RC-05 1/2" Factory Wrapped PVC Reaction Chamber	1/2" x 6"	1 lbs
TWT-RC-75 3/4" Factory Wrapped PVC Reaction Chamber	3/4" x 6"	1 lbs
TWT-RC-1 1" Factory Wrapped PVC Reaction Chamber	1" x 6"	1 lbs
TWT-RC-1.5 1 1/2" Factory Wrapped PVC Reaction Chamber	1 1/2" x 12"	2 lbs
TWT-RC-2 2" Factory Wrapped PVC Reaction Chamber	2" x 12"	3 lbs
TWT-RC-3 3" Factory Wrapped PVC Reaction Chamber	3" x 18"	6 lbs
TWT-RC-4 4" Factory Wrapped PVC Reaction Chamber	4" x 18"	8 lbs
TWT-RC-6 6" Factory Wrapped PVC Reaction Chamber	6" x 18"	10 lbs
TWT-RC-8 8" Factory Wrapped PVC Reaction Chamber	8" x 18"	12 lbs
PVC indicates Schedule 40 Construction Material		

TWT-RC-05-80 1/2" Factory Wrapped PVC Reaction Chamber	1/2" x 6"	1 lbs
TWT-RC-75-80 3/4" Factory Wrapped PVC Reaction Chamber	3/4" x 6"	1 lbs
TWT-RC-1-80 1" Factory Wrapped PVC Reaction Chamber	1" x 12"	1 lbs
TWT-RC-1.5-80 1 1/2" Factory Wrapped PVC Reaction Chamber	1 1/2" x 12"	2 lbs
TWT-RC-2-80 2" Factory Wrapped PVC Reaction Chamber	2" x 12"	3 lbs
TWT-RC-3-80 3" Factory Wrapped PVC Reaction Chamber	3" x 18"	6 lbs
TWT-RC-4-80 4" Factory Wrapped PVC Reaction Chamber	4" x 18"	8 lbs
TWT-RC-6-80 6" Factory Wrapped PVC Reaction Chamber	6" x 18"	10 lbs
TWT-RC-8-80 8" Factory Wrapped PVC Reaction Chamber	8" x 18"	12 lbs
PVC indicates Schedule 80 Construction Material		



PVC indicates Schedule 80 Construction Material Note: Larger size reaction chambers and material available upon request

INDUSTRIAL PVC REACTION CHAMBERS*

See Section A-5 of catalog (home page) for Additional Technical Information

**ITEM NUMBER &
PRODUCT DESCRIPTION:****PRODUCT
DIMENSIONS****APPROX SHIP
WEIGHT****TWT-IRC-75**3/4" Factory Wrapped Industrial **PVC** Reaction Chamber

3/4" x 6"

1 lbs

TWT-IRC-011" Factory Wrapped Industrial **PVC** Reaction Chamber

1" x 12"

1 lbs

TWT-IRC-1.51 1/2" Factory Wrapped Industrial **PVC** Reaction Chamber

1 1/2" x 12"

2 lbs

TWT-IRC-022" Factory Wrapped Industrial **PVC** Reaction Chamber

2" x 12"

3 lbs

TWT-IRC-033" Factory Wrapped Industrial **PVC** Reaction Chamber

3" x 18"

6 lbs

TWT-IRC-044" Factory Wrapped industrial **PVC** Reaction Chamber

4" x 18"

8 lbs

TWT-IRC-066" Factory Wrapped Industrial **PVC** Reaction Chamber

6" x 18"

10 lbs

TWT-IRC-088" Factory Wrapped Industrial **PVC** Reaction Chamber

8" x 18"

12 lbs

PVC indicates Schedule 40 Construction Material

**INDUSTRIAL PVC REACTION CHAMBERS*****TWT-IRC-75-80**3/4" Factory Wrapped Industrial **PVC** Reaction Chamber

3/4" x 6"

2 lbs

TWT-IRC-1-801" Factory Wrapped Industrial **PVC** Reaction Chamber

1" x 12"

2 lbs

TWT-IRC-1.5-801 1/2" Factory Wrapped Industrial **PVC** Reaction Chamber

1 1/2" x 12"

3 lbs

TWT-IRC-2-802" Factory Wrapped Industrial **PVC** Reaction Chamber

2" x 12"

4 lbs

TWT-IRC-3-803" Factory Wrapped Industrial **PVC** Reaction Chamber

3" x 18"

7 lbs

TWT-IRC-4-804" Factory Wrapped Industrial **PVC** Reaction Chamber

4" x 18"

10 lbs

TWT-IRC-6-806" Factory Wrapped Industrial **PVC** Reaction Chamber

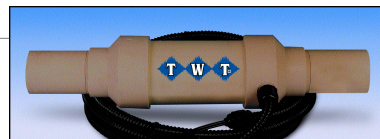
6" x 18"

12 lbs

TWT-IRC-8-808" Factory Wrapped Industrial **PVC** Reaction Chamber

8" x 18"

14 lbs



PVC indicates Schedule 80 Construction Material

Note: Larger size reaction chambers and material available upon request

*Factory wrapped and assembled with two head connectors, conduit and wire ready for each installation.

STAINLESS STEEL REACTION CHAMBERS*

See Section A-5 of catalog (home page) for Additional Technical Information

**ITEM NUMBER &
PRODUCT DESCRIPTION:****PRODUCT
DIMENSIONS****APPROX
SHIP
WEIGHT****TWT-SRC-05**1/2" Factory Wrapped **St/St** Reaction Chamber

1/2" x 6"

2 lbs

TWT-SRC-753/4" Factory Wrapped **St/St** Reaction Chamber

3/4" x 6"

4 lbs

TWT-SRC-11" Factory Wrapped **St/St** Reaction Chamber

1" x 12"

4 lbs

TWT-SRC-1.51 1/2" Factory Wrapped **St/St** Reaction Chamber

1 1/2" x 12"

5 lbs

TWT-SRC-22" Factory Wrapped **St/St** Reaction Chamber

2" x 12"

8 lbs

TWT-SRC-33" Factory Wrapped **St/St** Reaction Chamber

3" x 18"

20 lbs

TWT-SRC-44" Factory Wrapped **St/St** Reaction Chamber

4" x 18"

35 lbs

TWT-SRC-66" Factory Wrapped **St/St** Reaction Chamber

6" x 18"

40 lbs

TWT-SRC-88" Factory Wrapped **St/St** Reaction Chamber

8" x 18"

50 lbs

**INDUSTRIAL STAINLESS STEEL REACTION CHAMBERS*****TWT-ISRC-75**3/4" Factory Wrapped Industrial **St/St** Reaction Chamber

3/4" x 6"

2 lbs

TWT-ISRC-11" Factory Wrapped Industrial **St/St** Reaction Chamber

1" x 12"

4 lbs

TWT-ISRC-1.51 1/2" Factory Wrapped Industrial **St/St** Reaction Chamber

1 1/2" X 12"

5 lbs

TWT-ISRC-22" Factory Wrapped Industrial **St/St** Reaction Chamber

2" x 12"

8 lbs

TWT-ISRC-33" Factory Wrapped Industrial **St/St** Reaction Chamber

3" x 18"

20 lbs

TWT-ISRC-44" Factory Wrapped Industrial **St/St** Reaction Chamber

4" x 18"

35 lbs

TWT-ISRC-66" Factory Wrapped Industrial **St/St** Reaction Chamber

6" x 18"

40 lbs

TWT-ISRC-88" Factory Wrapped Industrial **St/St** Reaction Chamber

8" x 18"

50 lbs

TWT-ISRC-2
Reaction Chamber

St/ St indicates Stainless Steel Construction Material

Note: Larger size reaction chambers and material available upon request

*Factory wrapped and assembled with two head connectors, conduit and wire ready for each installation.

STAINLESS STEEL REACTION CHAMBER/HOT WATER/BOILER APPLICATION

See Section A-4 of catalog (home page) for Additional Technical Information

**ITEM NUMBER &
PRODUCT DESCRIPTION:****PRODUCT
DIMENSIONS****APPROX SHIP
WEIGHT****TWT-SRCF-2-0247**2" Factory Wrapped **St/St** Pipe Solenoid
Flow through Mesh Filter System

Custom

20 lbs

TWT-SRCF-4-02494" Factory Wrapped **St/St** Pipe Solenoid
Flow through Mesh Filter System

Custom

40 lbs

ST/St indicates Stainless Steel Construction Material
Note: Larger size reaction chambers and material
available upon request* Factory wrapped and assembled with two head connectors,
conduit and wire ready for each installation.**TWT BYPASS TREATMENT SYSTEMS** (custom quote only)

See Section A-8 of catalog (home page) for Additional Technical Information

TWT-BP-RC-1AFactory assembled 1-inch pipe solenoid
with Deposit/Ionization Control Unit and
recirculating pump for use with recirculating
water systems Designed to treat
up to 1,650 gallons per hour

*

TBD

This unit Wall Mounts [w/Ionization]

TWT-BP-RC-1BFactory assembled 1-inch pipe solenoid
with separate Deposit Control and separate
Ionization Unit and recirculating pump for
use with recirculating water systems.
Designed to treat up to 1,650 gallons
per hour

*

TBD

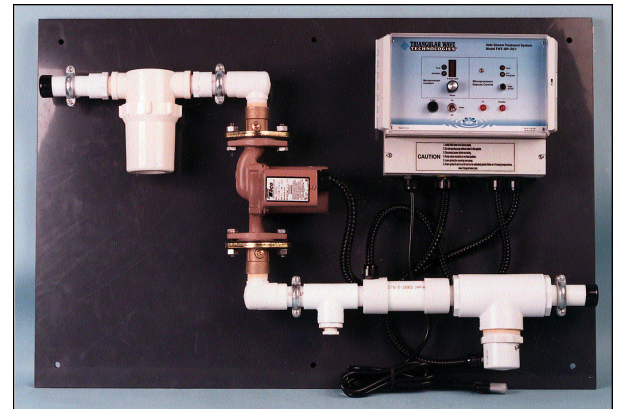
This unit Wall Mounts [w/Ionization]

TWT-BP-RC-1CFactory assembled 1-inch pipe solenoid
with separate Deposit Control and separate
Ionization Unit for use with recirculating
water systems Designed to treat up to
1,650 gallons per hour

*

TBD

This unit Wall Mounts [w/Ionization]

*Custom built according to customer system application
and ByPass GPM requirements.

Size and weight to be determined at time of purchase

*Custom System Quote: Industry specific fluid treatment needs and up grades

Custom Installation: Pricing to be established based upon proposal
submitted at time of sale based on materials cost at time of purchase**Note:** Above systems are fully integrated and factory assembled and mounted,
offering end to end fluid management and treatment solutions**TBD:** Carriers shipping and handling costs for products are constantly changing.
For that reason, it is difficult for TWT to determine the exact shipping method and
weight for products before TWT has a confirmed and accepted purchase order in-house.