

Dear Valued Customers,

Located in Columbus Georgia, Pure Water Components is a distributor of many fine water filtration products

from industry-leading suppliers such as John Guest, Watts Water Quality and Conditioning Products, Omni-

pure, Parker/Liquifit, HM Digital, Pentek, SharkBite, CaWare, Aries and others.

We specialize in prompt, courteous Customer Service and promise to do our best to get your orders shipped

quickly and accurately. Most orders sent in by 2 pm Eastern Time will be shipped the same day and there is

no minimum cost or quantity restrictions on your orders.

Let Pure Water Components take care of all your water filtration products needs.

The PWC Family

Information for Ordering

Payment Terms

-- Please note on your bank statement we are Air Water Technologies, LLC Payment is due within thirty (30) days from the date of invoice with prior credit approval. We also accept COD payments and Visa, Master Card, American Express and Discover credit cards at time of purchase. Delinquent accounts will be shipped COD until brought current. A 1.5% per month service charge will be applied to all accounts past due thirty days.

Pricing is subject to adjustments to reflect Pure Water Components prices in effect at the time of shipment. Pure Water Components strives to maintain its pricing as published online and in the latest catalog, however, there are instances where price adjustments need to be made. Buyer shall pay for all local, state and federal taxes imposed on the products sold by Pure Water Components to Buyer.

Shipping

Standard shipping methods are UPS Ground and are F.O.B. Columbus, Georgia. Other shipping services are available upon request.

Deliver

Stock items are usually shipped within 1-2 days. Special orders, large orders, or items not in stock will require additional lead-time. Items out-of-stock are automatically backordered and shipped when received. Pure Water Components shall not be responsible for delays due to conditions beyond our control.

Advice

Advice or assistance given by Pure Water Components concerning our products is provided at the purchaser's risk and Pure Water Components shall not be liable for any loss, damage or claim arising from said advice or assistance.

Damaged /Shortage Claims

Check shipments for damage before acceptance. Open your orders immediately and check for any concealed damage. Use your packing slip for shortage verification. Keep packing slip and original carton for claims purposes if damage or shortage has occurred. Shortage or damage claims need to be reported to us within five days of delivery. Consignee is responsible for filing a claim with the freight carrier for any and all damages or loss. Pure Water Components will help you with your damage claim report to the freight company.

Returns

All returns must be approved by Pure Water Components, Inc. and a Returns Goods Authorization (RGA) must be issued. We reserve the right to access a 15% restocking fee. Once an RGA is issued, merchandise is to be returned to Pure Water Components, Inc. freight prepaid.

Verbal Orders

We prefer our customers place all orders in writing. Verbal orders (and verbal changes to orders) will be accepted only with the un-derstanding Pure Water Components, Inc. is not responsible to cover freight charges for returned merchandise placed by verbal order.

Limited Warranty

Some products sold by Pure Water Components have no warranty, or they are covered by the original manufacturer's warranty. Please contact Pure Water Components, Inc. for more information regarding warranties.

August 2020

Please note that this Catalog is compiled by a human being, so there may be mistakes in verbiage or pricing. If you have any questions, please call us - thank you!

Contents

CONNECTORS & COMPONENTS

| JOHN GUEST® FITTINGS | |
|---|---------|
| Polypropylene | |
| Acetal Copolymer | |
| Misc., Clips, Tools, 1/2 Cartridges | |
| Check Valves | |
| Brass | |
| Shut-Off Valves | 5,11,23 |
| Plumbing CTS 1/2", 3/4", 1" | 10 -11 |
| Metric | |
| <u>Parker/Liquifit</u> [®] Shut-Off Valves | 23 |
| BRASS | |
| <u>SharkBite</u> ® | 12 |
| Misc. Compression | 14 |
| Valves - Shut-Offs, Feed Water Supply | |
| PLASTIC | |
| Tube Inserts, Delrin Sleeves | 14 |
| Fittings | 16-17 |
| PVC Connectors | 15 |
| Valves– JG Shut Offs, Pressure | |
| Regulators, Check Valves | |
| Valves - Automatic Shut-Off for RO's | |
| Nipples | |
| Garden Hose Connectors | |
| Hose Barb | |
| Jaco [®] Fittings | 18 |
| TUBING | |
| JOHN GUEST® LLDPE | |
| 1/4", 5/16", 3/8", 1/2", 4mm, 8mm | 13 |
| Silicone | |
| Copper | 13 |
| Drain Line | 13 |
| | |

INSTALLATION SUPPLIES

| Air Gaps , Drain Accessories, | |
|---------------------------------------|-----|
| Automatic Shut-Off Valves | .23 |
| Check Valves/Back Flow | |
| Drain Connectors | .19 |
| Faucet Connectors - Stainless Braided | 20 |
| Feed Water Supply Valves | 20 |
| Faucets | 25 |
| Flow Restrictors for RO Membranes | 21 |
| Pressure Regulators | 21 |
| | |

<u>PUMPS</u>

New for 2023

| Booster, Transfer/Delivery, Permeate | 21 - 22 |
|--------------------------------------|---------|
| Pressure Switches, Transformers | 21 |
| Condensation Pumps | 21 |

MONITORING & TESTING

| Pressure Gauges | . 20 |
|------------------------------|------|
| TDS Meters-In Line, Handheld | |
| Digital Thermometer | 21 |
| Gallon Counters & Monitors | 22 |

CLAMPS, CABLE CLIPS / TIES

| Cable Ties | 24 |
|------------------------------------|----|
| Tubing / Cable Staple Guns & Clips | 24 |
| Worm Gear Hose Clamps | 24 |
| Nail Clips | |
| | |

LUBRICANT, SEALANT, TAPE

| Silicone Grease | 24 |
|------------------|----|
| Silicone Sealant | 24 |
| Teflon Tape | 24 |
| | |

TOOLS

| Staple Clip Gun | 24 |
|-----------------|---------|
| Tube Cutters | 9,11,24 |

RO SYSTEMS & WATER FILTRATION UNITS

| Automatic Shut-Off Valves | 22 | |
|-------------------------------|-------|----|
| Faucets | 25 | |
| RO Membranes | 29 | |
| Membrane Housings | 29 | |
| RO Systems - Residential | 26 - | 27 |
| RO Systems - Light-Commercial | 26, 3 | 9 |
| RO Systems, Commercial | 40 | |
| RO Tanks | | |
| UV Systems | 30, 3 | 9 |
| Whole House Filtration | | |
| Water Softeners | Call | |

ACCESSORIES FOR RO & FILTRATION

UNITS

| 30 |
|---------|
| 31 - 32 |
| |
| 31 |
| |
| |

FILTERS

| REFILLABLE CARTRIDGES | 32 |
|-----------------------------------|---------|
| CARBON | |
| Carbon Block | 32 - 33 |
| GAC & Specialty | 33 - 34 |
| Big Bubba | |
| SEDIMENT | |
| Melt Blown | 35 |
| Pleated | 34 - 35 |
| Wound | 35 |
| Big Bubba | 39 |
| IN LINE | |
| Carbon Block | |
| GAC & Specialty | 36 |
| Sediment | 36 |
| Shower Filters | 38 |
| OMNIPURE FILTERS | |
| Omnipure™ Heads - K, E & Q Series | |
| WATTS® KWIK-CHANGE FILTERS | 37 |
| | |
| | ~~ |

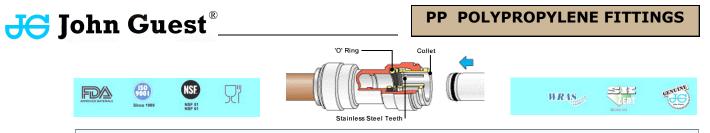
WATER COOLER PARTS

Filter Clips, Fill Valve, UV Bulb, Cock Valves .. 38

WHOLE HOUSE SYSTEM

| "Big Bubba" Housing, Filters | |
|------------------------------|----|
| Water Softeners | |
| | |
| MEDIA | 40 |

| MEDIA | 11 |
|----------|-----|
| <u> </u> | r v |



Polypropylene Fittings (PP) of inch-size push-in fittings are available for tube sizes 1/4" O.D. to 1/2" O.D. Fittings are made of white polypropylene with <u>EPDM</u> food grade O-rings and are especially suitable for potable water & foodstuffs. Working pressures and temperatures: **Water** Max. **150 psi at 70° F**

Max. 60 psi at 140° F

Part Number Description

MALE CONNECTOR (Tube OD x Male NPTF Thread)

| PP010821W | 1/4" x 1/8" NPTF |
|-----------|------------------|
| PP010822W | 1/4" x 1/4" NPTF |
| PP010823W | 1/4" x 3/8" NPTF |
| PP011222W | 3/8" x 1/4" NPTF |
| PP011223W | 3/8" x 3/8" NPTF |
| PP011224W | 3/8" x 1/2" NPTF |
| PP011623W | 1/2" x 3/8" NPTF |
| PP011624W | 1/2" x 1/2" NPTF |
| PP010824W | 1/4" x 1/2" NPTF |
| | |

REDUCING TEE (Tube OD x Tube OD x Tube OD-Branch)

| PP30121208W | 3/8" x 3/8" x 1/4" |
|-------------|--------------------|
| PP301612W | 1/2" x 1/2" x 3/8" |

UNION EQUAL TEE (Tube OD)

| PP0208W | 1/4" |
|---------|------|
| PP0212W | 3/8" |
| PP0216W | 1/2" |

REDUCING ELBOW (Tube OD x Tube OD)

| PP211208W | 3/8" x 1/4" |
|-----------|-------------|
| PP211612W | 3/8" x 1/2" |

UNION (EQUAL) ELBOW (Tube OD)

| PP0308W | 1/4" |
|---------|------|
| PP0312W | 3/8" |
| PP0316W | 1/2" |

REDUCING UNION (Tube OD x Tube OD)

| PP201208W | 3/8" x 1/4" |
|-----------|-------------|
| PP201612W | 1/2" x 3/8" |

UNION CONNECTOR / COUPLING (Tube OD)

| PP0408W | 1/4" x 1/4" |
|---------|-------------|
| PP0412W | 3/8" x 3/8" |
| PP0416W | 1/2" x 1/2" |

STEM ADAPTER (Stem OD x Male NPTF Thread)

| PP050821W | 1/4" x 1/8" NPTF |
|-----------|------------------|
| PP050822W | 1/4" x 1/4" NPTF |
| PP051222W | 3/8" x 1/4" NPTF |
| PP051223W | 3/8" x 3/8" NPTF |
| PP051624W | 1/2" x 1/2" NPTF |

REDUCER (Stem OD x Tube OD)

| 3/8" x 1/4" |
|--|
| |
| 1/2" x 3/8" |
| |
| 5/8" (1/2" CTS) Stem x 1/4" OD Twist-Lock |
| 5/8" (1/2" CTS) Stem x 3/8" OD Twist-Lock |
| 5/8" (1/2" CTS) Stem x 1/2" OD Twist-Lock |
| |

* * See page 11 for other reducer fittings for Copper Tube Size (CTS)* *



PP (*Polypropylene*) fittings are NOT suitable for compressed air applications. For these situations, use the **PI** Series

fittings on pages 6-8.

John Guest fittings: NSF standard 51 listed fittings in this Catalog are produced in Food and Drug Administration (FDA) compliant materials and are, therefore, recommended for food quality applications.

PURE WATER COMPONENTS



PP POLYPROPYLENE FITTINGS

| | NTO FITTING TO T | PROPER CONNECTION | TO JOHN GUEST PU TEST CONNECTION | |
|----------------------------|-----------------------------------|---|---|---|
| | A | | | REMOVING (2) REMOVE |
| | | | | Remove Pipe |
| | all all | | + (In (In+ | (1) PUSH IN COLLET |
| | Part Num | <u>Description</u> | on | |
| PLUG (Ste | m OD) | | | |
| | PP0808W | 1/4" | | |
| Gi | PP0812W | 3/8" | | |
| | PP0816W | 1/2" | | |
| BULKHEAD | UNION (Tube | OD x Tube OD) | | |
| | PP1208W | 1/4" x 1/4" | | |
| | PP121208W | 3/8" x 1/4" Reducing | | |
| - Company | PP121200W | 3/8" x 3/8" | | *** Dolypropylana Dullyhand Uniona |
| 510 | PP1212W PP1216W | 1/2" x 1/2" | | *** Polypropylene Bulkhead Unions are not intended for submerged |
| C. | | -1- ^ -12 | | use. *** |
| PLUG IN EL | .BOW (Stem Ol | x Tube OD) | | L |
| | PP220808W | 1/4" x 1/4" | | |
| - | PP221208W | 3/8" x 1/4" Reducing | | |
| | PP221212W | 3/8" x 3/8" | | |
| 92 3 | PP221616W | 1/2" x 1/2" | | |
| FAUCET CON | 1 | OD x Female <u>Compression</u> | on Thread) | |
| 130000 | PP3208U7W | 1/4" x 1/4" Female Compre | | |
| | PP3212U7W | 3/8" x 1/4" Female Compre | ssion | |
| | PP6008U9W | 1/4" QC x 3/8" Female C | | |
| | PSEI6012U9 | 3/8" QC x 3/8" Female C | Compression | |
| | PTOP - CONN | CTOR (Tube OD x Female | | |
| TEMALE ADA | PP450821W | 1/4" x 1/8" | | |
| | PP450822W | 1/4" x 1/4" | | |
| | PP451222W | 3/8" x 1/4" | | |
| | PP451223W | 3/8" x 3/8" | | |
| FIXED EL- | e OD x Male NF | | | |
| | | - | | 155 |
| | PP480821W | 1/4" x 1/8" NPTF | | |
| Summer P | PP480822W | 1/4" x 1/4" NPTF | | |
| | PP480823W | 1/4" x 3/8" NPTF | | |
| | PP481222W | 3/8" x 1/4" NPTF | | |
| | PP481223W | 3/8" x 3/8" NPTF | | 🚽 John Gues |
| THREE WAY | Υ DIVIDER (Τι PP491208W | be OD Inlet x Tube OD Ou 3/8" x 1/4" (x 3) | itlet) | John Gues |
| r | | | | |
| TWO WAY | | OD Inlet x Tube OD Outl | et) | |
| | PP2312W | 3/8" | | |
| Pri lan | PP241208W | 3/8" x 1/4" (x 2) | | |
| 00 | | R | | CHECK VALVES |
| 00 Taka | · · · · · | - 4 | | |
| 🧬 📑 Joh | n Gue | st | | |
| CHECK VAI | LVE (Tube OD | Tube OD) - John Guest C | | ection against back-flow – arrow molded into |
| CHECK VAI plastic indic | LVE (Tube OD ates direction of | Tube OD) - John Guest C flow. For liquids only. Maxi | mum pressure of 150 PSI | |
| plastic indic | LVE (Tube OD ates direction of | t Tube OD) - John Guest C flow. For liquids only. Maxi d. Made of White Acetal Pla | mum pressure of 150 PSI stic. Check with your loca | ection against back-flow – arrow molded into I at 68° F. Minimum temperature of 33° F. |



See Page 22 for other Check Valves



Fax: 1-866-326-7874 (RUSH)

14SCV

38SCV

NC2718

1/4" Standard Inline, 1/4" Quick Connects, 0.3 psi crack pressure

3/8" Standard Inline, 3/8" Quick Connects, 0.3 psi crack pressure

1/4" Standard Inline, 1/4" Quick Connects, 5 psi crack pressure

SHUT-OFF VALVES



"John Guest valves are manufactured in polypropylene with food grade EPDM "O" rings for use with potable water. The valves are not to be used with compressed air, explosive gases, petroleum spirits or other fuels, or for heating systems. For use with cold water supply ONLY. See John Guest PEI fittings for plumbing and heating systems(p.10-11).

<u>Water</u>

Max.

Max.

33°F/1°C

Min.

Working Pressures and Temperatures 150 psi at 70° F 60 psi at 140° F

(10 bar at 20°C) (4 bar at 60°C)

1 bar =14.5 psi (approx.

1 NSF 51 NSF 61

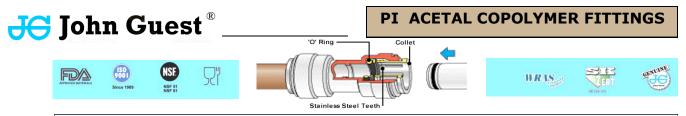
ANGLE STOP VALVE - Compression Male Thread x Compression Female Thread x Tube OD) **LEAD-FREE NICKEL PLATED BRASS. Connects to riser and supply valve. Maximum working pressure 145 psi @ 68°F

| BRASS. connects | | supply value. Maximum working pressure 145 psi @ 00 1 | |
|--|--------------------|--|--------------------|
| | Part Num | ber Description | 8 |
| 60 | | 3/8" Male x 3/8" Female x 1/4" QC Tube | |
| | | 3/8" Male x 3/8" Female x 3/8" QC Tube 1/2" Male/Female NPS x 3/8" F x 1/4" Tube - w/thread adapter | |
| | | 1/2 "Male/Female NPS x 3/8" F x 3/8" Tube - w/thread adapter 1/2" Male/Female NPS x 3/8" F x 3/8" Tube - w/thread adapter | |
| | | | Angle Stop |
| | PASVPP1 PASVPP2 | 3/8" Male x 3/8" Female x 1/4" Tube - ALL PLASTIC 3/8" Male x 3/8" Female x 3/8" Tube - ALL PLASTIC | Valve Installation |
| | PASVPPZ | 5/6 Male x 5/6 Female x 5/6 Tube - ALL PLASTIC | |
| | * | *See Page 22 for Parker LIQUIFIT Angle Stop Adapter Valves | |
| 60 | | | |
| | | LF & ASVPP6LF | |
| | side of | on Adapters can be threaded to either the valve to make configurations of | |
| | 1/2" x | 1/2" SAE Standard Threads or | |
| | 3/8 X | 3/8" Compression. | |
| SHUT OFF VALVE | S -SPEEDFI | TO SPEEDFIT (Straight - Tube OD x Tube OD) | |
| B | PPSV040808 | | |
| | PPSV040808 | · · · · · · · · · · · · · · · · · · · | |
| | PPSV041212 | 2W 3/8" x 3/8" Straight Shut-Off Valve, White Acetal | |
| 53 | PPSV041212 | | |
| | Black P | olypropylene is UV Stabilized | |
| | | | 📑 John Guest |
| | | | |
| CEC HICK | PISV0416S | 1/2" x 1/2" Long Handle, Grey Acetal | |
| | | | |
| SHUT OFF VALVES | | TO <u>MALE</u> NPTF (Straight - NPTF Thread x Tube OD) | |
| 15 | | 2W 1/4" x 1/4" NPTF Male Thread 3W 3/8" x 3/8" NPTF Male Thread | |
| | | | |
| Male Threads | SHUT OFF V | ALVE MOUNTING CLIPS | |
| Filic Thickus | SVMC-06 | Mounting Clips for 1/4" O.D. For Straight Shut Off Valves | |
| a a | SVMC-10 | Mounting Clips for 3/8" O.D. For Straight Shut Off Valves | |
| | | | NSE |
| ELBOW SHUT OFF | VALVES -SP | PEEDFIT TO FEMALE NPTF ELBOW (Tube OD x NPTF Thread) | |
| | >> Shu | t-Offs for Pressure Tanks with 1/4" Nipple | |
| | | | |
| 36 ((() | | 2W 1/4" x 1/4" Female NPTF Elbow | |
| And and a second se | PPSV501222 | 2W 3/8" x 1/4" Female NPTF Elbow | |
| | | | |
| | Part Nur | nber Description | |
| Parker Straight S | hut-Off Valv | es -Quick-Connects on each end. | |
| | LFPP4VUC4 | 1/4" Tube x 1/4" Tube, High Temperature, Scale Resistant Ball | |
| | | | _ |
| | LFPP6VUC6 | 3/8" Tube x 3/8" Tube, High Temperature, Scale Resistant Ball | |



5. Call for products not listed

PURE WATER COMPONENTS



Gray Acetal Copolymer Fitting (PI)-manufactured in tube sizes 5/32" OD to 5/8" OD with nitrile O-Rings.

Suitable for foodstuff, potable liquids, inert gases, CO2 lines, pneumatic applications and vacuum.

Part Number **Description**

MALE CONNECTOR - NPTF (Tube OD x Male NPTF Thread)

| 1 | 000000000 |
|---|-----------|
| 6 | |
| 1 | Nonanana. |
| | 8 |

| | PI010821S | 1/4" x 1/8" |
|---|-----------|--------------|
| | PI010822S | 1/4" x 1/4" |
| | PM010822S | 5/16" x 1/4" |
| | PI010823S | 1/4" x 3/8" |
| | PM010823S | 5/16"x 3/8" |
| | PI011221S | 3/8" x 1/8" |
| | PI011222S | 3/8" x 1/4" |
| | PI011223S | 3/8" x 3/8" |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | PI011224S | 3/8" x 1/2" |
| | PI011623S | 1/2" x 3/8" |
| | PI011624S | 1/2" x 1/2" |
| | | - |

REDUCING TEE - (Tube OD x Tube OD (Branch) x Tube OD)

| | PI301208S | 3/8" x 1/4" x 3/8" | |
|-------|-----------|--------------------|--|
| 11 21 | PI301612S | 1/2" x 3/8" x 1/2" | |
| | | | |

EQUAL UNION TEE - (Tube OD x Tube OD x Tube OD)

| h | PI0208S | 1/4" | |
|----|---------|-------|--|
| | PM0208S | 5/16" | |
| | PI0212S | 3/8" | |
| ļ. | PI0216S | 1/2" | |

REDUCING ELBOW - (Tube OD x Tube OD)

| | PI211008S | 5/16" x 1/4" |
|--|-----------|--------------|
| | PI211208S | 3/8" x 1/4" |
| | PI211210S | 3/8" x 5/16" |
| | PI211610S | 1/2" x 5/16" |
| | PI211612S | 1/2" x 3/8" |

EQUAL UNION ELBOW - (Tube OD)

| G | PI0308S | 1/4" |
|-------|---------|-------|
| | PM0308S | 5/16" |
| 1 100 | PI0312S | 3/8" |
| | PI0316S | 1/2" |

REDUCING UNION - (Tube OD)

| | PI201008S | 5/16" x 1/4" |
|-----|-----------|--------------|
| (1) | PI201208S | 3/8" x 1/4" |
| | PI201210S | 3/8" x 5/16" |
| - | PI201608S | 1/2" x 1/4" |
| | PI201612S | 1/2" x 3/8" |

EQUAL UNION CONNECTOR - (Tube OD x Tube OD)

| | PI0408S | 1/4" |
|-------|---------|-------|
| Al Im | PM0408S | 5/16" |
| | PI0412S | 3/8" |
| | PI0416S | 1/2" |
| | | |

John Guest Metric fittings are available - call & ask.

PI Series fittings are suitable for compressed air applications.



CUT THE TUBE SQUARE -

Cut the tube square and remove burrs and sharp edges. Make sure the outside diameter is free from score marks.

For soft or thin-walled plastic tubing use tube inserts.

We stock brass, plastic and stainless steel tube inserts - see page 14.



www.pwcomponents.com

<mark>- J-</mark> John Guest ®

Part Number

Description

STEM ADAPTER - (Stem OD x Male NPTF Thread)



| PI050621S | 3/16"x 1/8" |
|-----------|--------------|
| PI050821S | 1/4" x 1/8" |
| PI050822S | 1/4" x 1/4" |
| PI050823S | 1/4" x 3/8" |
| PM050822S | 5/16" x 1/4" |
| PI051222S | 3/8" x 1/4" |
| PI051223S | 3/8" x 3/8" |
| PI051623S | 1/2" x 3/8" |
| PI051624S | 1/2" x 1/2" |

STEM ENLARGER - (Stem OD x Tube OD)



Made to fit!

PI131216S 3/8" x 1/2"



PI061208S

PI061210S

PI061612S





PLUG - (Stem OD) Insert into the Tube

| PI0808S | 1/4" | |
|-------------|-------|--|
| PM0808S | 5/16" | |
| PI0812S | 3/8" | |
| PI0816S | 1/2" | |

END STOP - (Tube OD) Installs onto the Tube. Use for pressure testing.



| PI4608S | 1/4" |
|---------|------|
| PI4612S | 3/8" |

BULKHEAD UNION - (Tube OD x Tube OD - Mounting hole diameter)



| PI1208S | 1/4" x 1/4" - 0.67" |
|-----------|--------------------------------|
| PI121208S | 3/8" x 1/4" - 0.83" - Reducing |
| PI1212S | 3/8" x 3/8" - 0.83" |
| PI1216S | 1/2" x 1/2" - 1.06" |

PLUG IN ELBOW - (Stem OD x Tube OD)

| and the second s | PI220808S | 1/4" x 1/4" |
|--|-----------|---------------|
| R | PM220808S | 5/16" x 5/16" |
| | PI221208S | 3/8" x 1/4" |
| 1000 | PI221212S | 3/8" x 3/8" |
| _ | PI221616S | 1/2" x 1/2" |

FIXED ELBOW - NPTF (Tube OD x Male NPTF Thread)

| | PI480821S | 1/4" x 1/8" |
|-------|-----------|-------------|
| | PI480822S | 1/4" x 1/4" |
| - 344 | PI480823S | 1/4" x 3/8" |
| | PI481222S | 3/8" x 1/4" |
| | PI481223S | 3/8" x 3/8" |

TWO-WAY DIVIDER - (Tube OD OUTLET X TUBE OD INLET)

| | PI2308S | 1/4" |
|-----|---------|------|
| (1) | PI2312S | 3/8" |
| | PI2316S | 1/2" |

THREE-WAY DIVIDER - (Tube OD INLET X TUBE OD OUTLET)

PI491612S 1/2" x 3/8" (x 3)



| J C John Guest [®] | | | PI ACETAL COPOLYMER FITTINGS |
|--|------------------|-------------|------------------------------|
| | Part Number | Description | |
| | CROSS -(Tube OD) | | |

PI4712S 3/8" Equal 4-Way TUBE STEM TO HOSE BARB - (Stem OD x Barbed Hose PI250808S 1/4" x 1/4" 3/8" x 1/4" PI251208S PI251210S 3/8" x 5/16" 3/8" x 3/8" PI251212S 3/8" x 1/2" PI251216S 1/2" x 1/2" PI251616S TUBE TO HOSE ELBOW - (Stem OD x Barbed Hose ID) PI290808S 1/4" x 1/4" FAUCET CONNECTOR (TAP ADAPTER) - (Tube OD x Female Compression Thread) - Grey Acetal W/EPDM O-Ring CI3208U7S 1/4" x 1/4" Female Compression (7/16 UNS) CI3212U7S 3/8" x 1/4" Female Compression (7/16 UNS) >> PP Faucet Connectors on page 4. << FEMALE FLARE CONNECTOR-FFL - (Tube OD x Female Flare FFL Thread) 3/8" x 1/4" FFL PI4512F4S 3/8" x 3/8" FFL PI4512F6S Ð FEMALE ADAPTER (CONNECTOR) Female NPTF Thread - (Tube OD x NPTF Thread) 1/4" x 1/4" FPT PI450822S PI451222S 3/8" x 1/4" FPT FEMALE ADAPTER (CONNECTOR) Female BSPP Thread NC2145LF 1/4" QC x 3/4" BSPP (Not Garden Hose Thread) BRASS J John Guest Part Number **Description BRASS FEMALE CONNECTOR (Tube OD x FFL Thread) - "Designed for use in <u>coffee brewing equipment</u>, dispensing and vending machine applications. The fittings are manufactured in brass with a polypropylene collet and a food grade EPDM O-ring." NSF 51 & 61 approved, Lead Free (LF). Not suitable for compressed air applications.**





MISCELLANEOUS

Part Number

Description

LOCKING CLIPS - (Tube OD)

| PIC1808R | 1/4" |
|----------|-------------|
| PMC1808R | 5/16" & 8mm |
| PIC1812R | 3/8" |
| PIC1816R | 1/2" |

O-RINGS - Food Grade Nitrile and Food Grade EPDM



| | CP-R08I-S | 1/4" - Nitrile |
|---|-----------|-------------------------|
| | CP-R08M-S | 5/16" and 8mm - Nitrile |
| | CP-R12I-S | 3/8" - Nitrile |
| | CP-R161-S | 1/2" - Nitrile |
| / | | |
| | CA-R08I-S | 1/4" - EPDM |
| | CA-R12I-S | 3/8" - EPDM |
| | CA-R16I-S | 1/2" - EPDM |

John Guest no longer offers COLLETS as individual component parts.

THE HALF CARTIRDGE is Available in White Polypropylene (PP) or Grey Acetyl Plastic (PI) and Includes: COLLET, O-RING AND BODY.

PLASTIC HALF CARTRIDGES - Grey Acetal Body, Grey Acetal Collet, Nitrile O-Ring



| PI2808S | 1/4" |
|---------|--------|
| PM2808W | 5/16"" |
| PM2808E | 8 mm |
| PI2812S | 3/8" |
| PI2816S | 1/2" |

PLASTIC HALF CARTRIDGES - <u>White Polypropylene</u> Body, White PP Collet, EPDM O-Ring

| PP2808W | 1/4" |
|---------|------|
| PP2812W | 3/8" |

RELEASE TOOLS - plastic



TSPITOOL Collet Release Tool 1/4" - 3/8" ICLT/2 Collet Release Tool Kit 3/16, 1/4, 5/16, 3/8, 1/2

TUBE CUTTERS (Cuts up to 12 mm tube)



TSNIP Tube Cutter, John Guest Tube Cutter Replacement Blades, John Guest BLADES See page 23 for more tube cutters.

PIPE CUTTER WITH V-POINT BLADE (Cuts up to 22 mm pipe)

BLADES JGHDC Blade Replacement - Heavy Duty Pipe Cutter

CUT THE TUBE SQUARE -

Cut the tube square and remove burrs and sharp edges. Make sure the outside diameter is free from score marks.

JG TOOLS



JG-TS Pipe Cutter, Suitable for Plastic, Rubber, Nylon Pipe

John Guest®

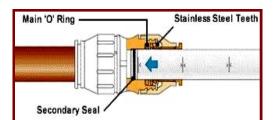
METRIC FITTINGS

<u>Call for John Guest metric-size push-in fittings and tubing.</u> Manufactured in black acetyl copolymer with food grade nitrile o-rings for tube sizes 4 mm O.D. to 28 mm O.D. Especially produced for foodstuff and potable liquids. They are equally suitable for air and inert gases and can be used for CO2 lines, pneumatic applications and vacuum. See Page 12 for metric LLDPE tubing.

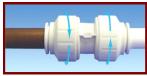
CTS Sizes - For Plumbing and Heating Systems

John Guest Push Fit is for the plumbing of hot & cold water services and central heating applications, including pressurized systems. These Speed-Fit Twist and Lock fittings have been designed for use with Copper Pipe, CPVC and PEX". <u>Fitting size indicates copper pipe ID</u>.

The flange locks the pipe into position and increases the O-ring seal around the pipe.



<mark>J </mark>John Guest®



Twist and Lock feature gives added security with greater compression on the o-ring, as pipe is locked in place.

| | | Workin | g Pressures and Te | mperatures | ICC | - | |
|--------------|--|--|---|---|---------------|--------|--|
| Up | | Application | Max. Pressure | Max. Temperatu | ire (E | 5) | NSF14 NSF61 |
| | IAPMO Uniform | Water | 160 psi | 73° | | | |
| c 🗸 ® | Plumbing Code | Water | 100 psi | 180° | | | |
| | | Water | 80 psi | 200° | | | |
| СТО | 6 (Copper Tube | | | 200 | 1/2" CTS | 5 - 5/ | '8" OD |
| is th | e inside dimensi ual outside diamet | on of the tube (1/ | 8" less than the | <u>Conversion t</u> | o OD 3/4" CTS | | /8" OD |
| JOHN GUES | T SPEED-FIT [®] | CTS TWIST AND | LOCK FITTINGS | FOR PLUMBING | G & HEATING | SYSTEM | S - 1/2", 3/4", 1" |
| | Part Numb | | <u>scription</u> | | | | |
| END CAP | PSEI4620 | 1/2" CTS End Cap | | | | 1 | |
| | PSEI4628 | 3/4" CTS End Cap | | | | | |
| | PSEI4636 | 1" CTS End Cap |) | | | | |
| | | | | Π | F YOU DON' | T SEE | IT - <u>ASK</u> ! |
| MALE CO | NNECTOR - CTS | X MPT MALE TH | READ | | | | |
| and a second | PSEI012024 | 1/2" CTS x 1/2" N | | | |] | |
| | PSEI012026 | 1/2" CTS x 3/4" N | | | | _ | |
| ALT C | PSEI012826 | | IPT Male Connecto | | | _ | |
| | PSEI013626 PSEI013628 | | IPT Male Connecto | r | | | |
| | | 1" CTS x 1" N | PT Male Connecto | r | | _ | |
| BRASS M | | | IPT Male Connecto ALE THREAD | r | | _ | |
| BRASS M | IALE CONNECTO | | ALE THREAD | | |] | |
| BRASS M | MWI012024LF MWI012026LF | R - CTS X MPT M 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N | ALE THREAD PT Male Connecto PT Male Connecto | or, No Lead Brass or, No Lead Brass | | - | |
| BRASS | MWI012024LF MWI012026LF | R - CTS X MPT M 1/2" CTS x 1/2" N | ALE THREAD PT Male Connecto PT Male Connecto | or, No Lead Brass or, No Lead Brass | | | |
| | MWI012024LF MWI012026LF | R - CTS X MPT M 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N | ALE THREAD PT Male Connecto PT Male Connecto | or, No Lead Brass or, No Lead Brass | | | |
| | ALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 | R - CTS X MPT M 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N 'S X CTS PEX 1/2" CTS Uni | ALE THREAD IPT Male Connector IPT Male Connector IPT Male Connector | or, No Lead Brass or, No Lead Brass | | | HIS PAGE OR PAGE |
| | IALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N S X CTS PEX 1/2" CTS Uni PEX 3/4" CTS Uni | ALE THREAD PT Male Connector PT Male Connector PT Male Connector on Connector on Connector | or, No Lead Brass or, No Lead Brass | | | |
| | ALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 PEI0436 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N S X CTS PEX 1/2" CTS Uni PEX 3/4" CTS Uni PEX 1/" CTS Uni | ALE THREAD IPT Male Connectu IPT Male Connectu IPT Male Connector on Connector on Connector on Connector on Connector | or, No Lead Brass or, No Lead Brass or, No Lead Brass | | FOR | HIS PAGE OR PAGE |
| | IALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0420 PEI0428 PEI0436 PEI202820 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N 'S X CTS PEX 1/2" CTS Uni PEX 3/4" CTS Uni PEX 1/2" CTS Uni PEX 3/4" CTS Uni | ALE THREAD IPT Male Connector IPT Male Connector IPT Male Connector IPT Male Connector IPT Connector | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union | | FOR O | HIS PAGE OR PAGE 1 GAS, FUEL OIL |
| | ALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 PEI0436 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N S X CTS PEX 1/2" CTS Uni PEX 3/4" CTS Uni PEX 1/" CTS Uni | ALE THREAD IPT Male Connector IPT Male Connector IPT Male Connector IPT Male Connector IPT Connector | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union | | FOR O | HIS PAGE OR PAGE 1 GAS, FUEL OIL OMPRESSED AIR |
| UNION | PEI0420 PEI0420 PEI0420 PEI0420 PEI0420 PEI0420 PEI0428 PEI0436 PEI202820 PEI203628 PSEI202008 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N 'S X CTS PEX 1/2" CTS UNI PEX 3/4" CTS UNI PEX 3/4" CTS UNI PEX 1" CTS x 1 PEX 1/2" CTS x 1 | ALE THREAD IPT Male Connector IPT Conne | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union | | FOR O | HIS PAGE OR PAGE 1 GAS, FUEL OIL OMPRESSED AIR |
| UNION | ALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 PEI0436 PEI202820 PEI203628 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N 'S X CTS PEX 1/2" CTS UNI PEX 3/4" CTS UNI PEX 3/4" CTS UNI PEX 1" CTS x 1 PEX 1/2" CTS x 1 | ALE THREAD IPT Male Connector IPT Conne | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union | | FOR O | HIS PAGE OR PAGE 1 GAS, FUEL OIL OMPRESSED AIR |
| UNION | IALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 PEI0436 PEI202820 PEI203628 PSEI202008 CONNECTOR - C PSEI1452826 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N 'S X CTS PEX 1/2" CTS UNI PEX 3/4" CTS UNI PEX 3/4" CTS X 1 PEX 1/2" CTS x 1 PEX 1/2" CTS x 1 TS X FPT FEMAL 3/4" CTS x 3/4" f | ALE THREAD IPT Male Connector IPT Male Connector IPT Male Connector IPT Male Connector IPT Connector IPT Seducing IPT Female Connector IPT Male | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union Union) | | FOR O | HIS PAGE OR PAGE 1 GAS, FUEL OIL OMPRESSED AIR |
| UNION | ALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 PEI0436 PEI202820 PEI203628 PSEI202008 CONNECTOR - C PSEI1452826 PSEI1452838 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N S X CTS PEX 1/2" CTS UNI PEX 3/4" CTS UNI PEX 3/4" CTS X 1, PEX 1/2" CTS x 1, PEX 1/2" CTS x 1, PEX 1/2" CTS x 1, TS X FPT FEMAL 3/4" CTS x 3/4" I 3/4" CTS QC x 1" | ALE THREAD IPT Male Connector IPT Male Connector IPT Male Connector IPT Male Connector IPT Connector IPT Connector IPT Reducing IPT Female Conne IPT Female Conne IPT Female (stra | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union Union) ector, No Lead Bra ight) ProLock | | FOR O | HIS PAGE OR PAGE 1 GAS, FUEL OIL OMPRESSED AIR |
| UNION | ALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 PEI0436 PEI202820 PEI203628 PSEI202008 CONNECTOR - C PSEI1452826 PSEI1452838 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N 'S X CTS PEX 1/2" CTS UNI PEX 3/4" CTS UNI PEX 3/4" CTS X 1 PEX 1/2" CTS x 1 PEX 1/2" CTS x 1 TS X FPT FEMAL 3/4" CTS x 3/4" f | ALE THREAD IPT Male Connector IPT Male Connector IPT Male Connector IPT Male Connector IPT Connector IPT Connector IPT Reducing IPT Female Conne IPT Female Conne IPT Female (stra | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union Union) ector, No Lead Bra ight) ProLock | | FOR O | HIS PAGE OR PAGE 1 GAS, FUEL OIL OMPRESSED AIR |
| FEMALE | ALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 PEI0436 PEI202820 PEI203628 PSEI202008 CONNECTOR - C PSEI1452826 PSEI1452838 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N S X CTS PEX 1/2" CTS UNI PEX 3/4" CTS UNI PEX 3/4" CTS UNI PEX 1" CTS UNI PEX 1/2" CTS x 1 PEX 1/2" CTS x 1 PEX 1/2" CTS x 3/4" T 3/4" CTS x 3/4" T 3/4" CTS x 1 1/4" | ALE THREAD IPT Male Connector IPT Male Connector IPT Male Connector IPT Male Connector IPT Connector IPT Connector IPT Reducing IPT Female Conne IPT Female Conne IPT Female (stra | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union Union) ector, No Lead Bra ight) ProLock | | FOR O | HIS PAGE OR PAGE 1 GAS, FUEL OIL OMPRESSED AIR |
| FEMALE | IALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 PEI0436 PEI202820 PEI203628 PSEI202008 CONNECTOR - C PSEI452826 PSEI622838E PSEI62363AE-L | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N S X CTS PEX 1/2" CTS UNI PEX 3/4" CTS UNI PEX 3/4" CTS UNI PEX 1" CTS UNI PEX 1/2" CTS x 1 PEX 1/2" CTS x 1 PEX 1/2" CTS x 3/4" T 3/4" CTS x 3/4" T 3/4" CTS x 1 1/4" | ALE THREAD PT Male Connector PT Male Connector PT Male Connector on Connector on Connector 72" CTS Reducing 74" QC (Tube OD E THREAD NPT Female Conner NPS Female (stra NPS Female Conner PS Female Co | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union Union) ector, No Lead Bra ight) ProLock | | FOR O | HIS PAGE OR PAGE 1 GAS, FUEL OIL OMPRESSED AIR |
| FEMALE | IALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 PEI0436 PEI202820 PEI203628 PSEI202008 CONNECTOR - C PSEI1452826 PSEI62363AE-L ELBOW - CTS X | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N S X CTS PEX 1/2" CTS Uni PEX 3/4" CTS Uni PEX 3/4" CTS Uni PEX 3/4" CTS Uni PEX 1" CTS Uni PEX 1" CTS X 1 PEX 1/2" CTS x 1 PEX 1/2" CTS x 3/4" F 3/4" CTS x 3/4" F 3/4" CTS QC x 1" 1" CTS x 1 1/4" CTS | ALE THREAD IPT Male Connector IPT Male Connector IPT Male Connector IPT Male Connector IPT Male Connector IPT Connector | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union Union) ector, No Lead Bra ight) ProLock | | FOR O | HIS PAGE OR PAGE 1 GAS, FUEL OIL OMPRESSED AIR |
| FEMALE | IALE CONNECTO MWI012024LF MWI012026LF MWI012826LF CONNECTOR - CT PEI0420 PEI0428 PEI0436 PEI202820 PEI203628 PSEI202008 CONNECTOR - C PSEI622838E PSEI62363AE-L ELBOW - CTS X PEI0320 | R - CTS X MPT M. 1/2" CTS x 1/2" N 1/2" CTS x 3/4" N 3/4" CTS x 3/4" N S X CTS PEX 1/2" CTS UNI PEX 3/4" CTS UNI PEX 3/4" CTS UNI PEX 1" CTS UNI PEX 1/2" CTS x 1 PEX 1/2" CTS x 1 3/4" CTS x 3/4" N 3/4" CTS X 3/4" N 3/4" CTS QC x 1" 1" CTS x 1 1/4" CTS PEX 1/2" CTS UNI | ALE THREAD IPT Male Connector IPT Male Connector IPT Male Connector IPT Male Connector IPT Male Connector IPT Connector IPT Connector IPT Reducing IPT Reducing IPT Female Conne IPT | or, No Lead Brass or, No Lead Brass or, No Lead Brass Union Union) ector, No Lead Bra ight) ProLock | | FOR O | OMPRESSED AIR |

FIXED ELBOW - CTS X MPT or FPT



| ELBOW - CIS X MPI OF FPI | | |
|--------------------------|--|--|
| PSEI482024 | 1/2" CTS x 1/2" NPT Male Thread - Fixed Elbow | |
| PSEI632838E-L | 3/4" CTS QC x 1" NPS Female Elbow, ProLock | |
| PSEI63283AE-L | 3/4" CTS QC x 1 1/4" NPS Female Elbow, ProLock | |
| PSEI63363AE-L | 1" CTS x 1 1/4" NPS Female Elbow, ProLock | |

10.

| | | AND LOCK FITTINGS FOR PEX, Copper Pipe, and CPVC - $1/2$ ", $3/4$ ", 1 | |
|------------|--|---|---------|
| inside dir | Tube Size) mension of the liameter of tub | $\begin{array}{llllllllllllllllllllllllllllllllllll$ | |
| IF | YOU DON | I'T SEE IT - <u>ASK</u> ! Most special orders ship within a week. | |
| | Part Num | ber Description | |
| STEM EI | BOW - CTS | SIZES | |
| | PEI222020 | PEX 1/2" CTS Plug In Elbow | |
| | PEI222828 | PEX 3/4" CTS Plug In Elbow | |
| | | | |
| | | | |
| STEM R | EDUCER - C | TS X TUBE OD | |
| 1.4 | PP062008W | 5/8" (1/2" CTS) Stem x 1/4" TUBE OD Reducer | |
| | PP062012W PP062016W | 5/8" (1/2" CTS) Stem x 3/8" TUBE OD Reducer 5/8" (1/2" CTS) Stem x 1/2" TUBE OD Reducer | |
| | | | |
| _ | REDUCER - C | | |
| | PEI062820 PEI063628 | PEX 7/8" (3/4" CTS) Stem x 1/2" CTS Reducer PEX 1 1/8" (1" CTS) Stem x 3/4" CTS Reducer | |
| | | | |
| | TEE - CTS X PEI0220 | PEX 1/2" CTS Union Tee | |
| | PEI0220 PEI0228 | PEX 1/2 CTS Union Tee | |
| | PEI0236 | PEX 1" CTS Union Tee | |
| | PEI3028A | PEX 3/4" x 3/4" x 1/2" (Branch) CTS Reducing Tee | |
| | PEI3028B | PEX 3/4" x 1/2" x 1/2" (Branch) CTS Reducing Tee | |
| | PEI3028C PEI3028D | PEX 1/2" x 1/2" x 3/4" (Branch) CTS Reducing Tee PEX 3/4" x 1/2" x 3/4" (Branch) CTS Reducing Tee | |
| 2 | PL13026D | PEX 3/4 x 1/2 x 3/4 (branch) CTS Reducing fee | |
| SHUT | OFF VALVE | - CTS X CTS | |
| _ | NC2390 | 1/2" CTS x 1/2" CTS Straight Shut Off Valve, Acetal Plastic | |
| 1 | | | |
| - H | | IF YOU DON'T SEE | IT - AS |
| ВУРА | SS VALVE - 0 | | |
| | | | |
| | NC2391-RH NC2391-LH | 1/2" CTS By-Pass Valve, Right Hand, Acetal Plastic 1/2" CTS By-Pass Valve, Left Hand, Acetal Plastic | |
| | NC2391-LH | 1/2 CTS by-Pass valve, Leit Hallu, Acetal Plastic | |
| | | | |
| SHUT | -OFF VALVE | - CTS X CTS | |
| | PSEISV20P | 1/2" CTS x 1/2" CTS Shut Off Valve | |
| 1 | PSEISV28P | 3/4" CTS x 3/4" CTS Shut Off Valve | |
| 2= | | | |
| | PIPE INSER | | |
| | TS120 TS128 | 1/2" CTS Pipe Insert 3/4" CTS Pipe Insert | |
| | TS126 | 1" CTS Pipe Insert | |

Products in Standard Residential Plumbing (hot and cold water) installations and requires the use of pipe inserts for plastic pipe connections with John Guest Speedfit® products in all Heating installations.

DO NOT USE PUSH-FIT <u>PLUMBING</u> PRODUCTS FOR GAS, FUEL OIL OR COMPRESSED AIR APPLICATIONS

Speedfit® products comply with the applicable sections of the latest edition of the Uniform Plumbing Code® and the International Plumbing Code®, including behind-the-wall installations. Refer to the applicable code listings for the latest information. **Speedfit**® products are manufactured in compliance with ASTM F 877-05 and CSA B137.5-2002.

Speedfit® products have NSF/ANSI Standard 14 which demonstrates compliance with USA Plumbing Codes, cNSFus – which complies with Canada and US Standards, CSA – Canadian Standards, pw – potable water, rfh – radiant floor heating, and NSF Standard 61 Certification for Drinking Water System Components and Materials which contact drinking water.



NSF 61

🕂 John Guest 🛚

TUBING - POLYETHYLENE

Available Colors:

N = Natural

B = BlueE = Black

R = RedG = Green O = OrangeW = White

Y = Yellow

"The John Guest PE Range of plastic tubing is produced in Linear Low Density Polyethylene for cold and intermittent hot water applications with FDA approved materials and is NSF 51 & 61 certified. ONLY John Guest Black LLDPE tubing is UV stabilized and can be exposed to direct ultraviolet light (e.g. direct sunlight).

> **Part Number** Description

1/4" PE TUBING - 500'/ROLL-OD 1/4", ID-.170"

| PE-08-BI-DF-W | White |
|---------------|--|
| PE-08-BI-DF-B | Blue |
| PE-08-BI-DF-E | Black (UV Stabilized) |
| PE-08-BI-DF-? | Red (R), Orange (O), Green (G), Yellow (Y) Natural (N) Violet (V) |

3/8" PE TUBING - 500'/ROLL-OD 3/8", ID 0.25"

| PE-12-EI-DF-W | White |
|---------------|--|
| PE-12-EI-DF-B | Blue |
| PE-12-EI-DF-E | Black (UV Stabilized) |
| PE-12-EI-DF- | Red (R), Orange (O), Green (G), Yellow (Y) |

1/2" PE TUBING - 250'/ROLL - OD 1/2", ID 0.375"

| PE-16-GI-CCLF-W | White |
|-----------------|---|
| PE-16-GI-CCLF- | Blue (B), Black (E) (UV Stabilized), Natural (N) |

| PE-16-GI-CCLF-W | White |
|-----------------|---|
| PE-16-GI-CCLF- | Blue (B), Black (E) (UV Stabilized), Natural (N) |

4mm & 8mm PE TUBING - 100m/ROLL

| PE-0425100M- | Blue (B), Black (E), Natural (N)-4mm OD x 2.5mm ID |
|---------------|--|
| PE-0806-100M- | Blue (B), Black (E), Natural (N)-8mm OD x 6mm ID |



Part Number Description

| TSNIP | John Guest® Tube Cutter |
|--------|-------------------------------|
| BLADES | John Guest® Replacement Blade |

SPECIALTY TUBING

POLYURETHANE FLEX-TUBE

1/4" and 3/8" Flexible Polyurethane Tubing Coil, 15ft Length - Retracts to 16" Transparent Blue, NSF Certified (Install with brass or stainless steel inserts) FLEX-TUBE-TB Flex-Tube-TB-14 1/4" x 15' Flexible Polyurethane Coil Flex-Tube-TB-38 3/8" x 15' Flexible Polyurethane Coil

SILICONE TUBING

| SIL38-SPT | 3/8" OD - 1/4" ID, - 80°F to 500°F, Sani-Tech Clear Platinum |
|-----------|--|
| | |
| | Cured Silicone Tubing |
| | |
| SIL58-SPT | 5/8" OD - 3/8" ID, -80°F to 500°F, Sani-Tech Clear Platinum |
| | |
| | Cured Silicone Tubing |
| | |

SOFTENER DRAIN TUBING

PE DRAIN LINE

SILICONE

| | Ξ | | U |
|--|---|----------|---|
| | | ≥ 0 | U |
| | | 12) | U |
| | / | / | |

| UP-86BK100 | 1/2" OD x 3/8" ID. 100'/Roll, Black Polyethylene |
|--------------|--|
| | |
| UP-106BK100 | 5/8" OD x 1/2" ID, 100'/Roll, Black Polyethylene |
| 0. 1005.1200 | |
| UP-126BK100 | 3/4" OD x 5/8" ID, 100'/Roll, Black Polyethylene |
| 01 12001(100 | S/4 OD X S/O ID, 100 / Koll, Black Folyethylene |







SharkBite[®] - Barbed Fittings & Crimps for PEX

| | Part Number | Description |
|--------------------|-------------|---|
| | UC953 | 1/2" PEX Crimp Ring, Stainless, Clamp-Type - (100 Pack) |
| | UC955 | 3/4" PEX Crimp Ring, Stainless, Clamp-Type - (100 Pack) |
| | UC956 | 1" PEX Crimp Ring, Stainless, Clamp-Type - (50 Pack) |
| | 23103 | 3/4" PEX Crimp Ring, Copper - (100 Pack) |
| | 23104 | 1" PEX Crimp Ring, Copper - (25 Pack) |
| | | |
| | UP008 | 1/2" PEX Barbed Plastic Straight Coupling |
| | UP016 | 3/4" PEX Barbed Plastic Straight Coupling |
| | UP020 | 1" PEX Barbed Plastic Straight Coupling |
| | UP058 | 3/4" x 1/2" PEX Barbed Plastic Straight Reducing Coupling |
| | UP060 | 3/4" X 1" Reducing Barbed Plastic Straight Coupling |
| B. Martin C. | UP134 | 3/4" Barb x 3/4" MPT PEX Barbed Plastic Straight Male Adapter |
| and New York | UP140 | 1" Barb x 1" MPT PEX Barbed Plastic Straight Male Adapter |
| | UP248 | 1/2" PEX Plastic 90-Degree Equal Elbow |
| | UP256 | 3/4" PEX Barbed Plastic 90-Degree Elbow |
| | UP260 | 1" PEX Barbed Plastic 90-Degree Elbow |
| | UP274 | 3/4" X 1" PEX Barbed Plastic 90-Degree Reducing Elbow |
| STREAMS | UP370 | 3/4" PEX Barbed Plastic Equal Tee |
| wj L | UP374 | 1" PEX Barbed Plastic Equal Tee |
| | | |
| Female NPT thread. | | |
| email | UC088LF | 3/4" Barb x 3/4" Female FPT, No-Lead Brass |
| | UC094LF | 1" Barb x 1" F <u>emale</u> FPT, No-Lead Brass |
| | UC116LF | 1/2" PEX Barb x 3/4" Male MPT, No-Lead Brass |
| | UC134LF | 3/4" PEX Barb x 3/4" Male MPT, No-Lead Brass |
| | UC140LF | 1" PEX Barb x 1" Male MPT, No-Lead Brass |
| | UC286LF | 3/4" PEX Barb x 3/4" Male MPT <u>Elbow</u> , No-Lead Brass |
| | UC370LF | 3/4" PEX Barb Equal Tee, No-Lead Brass |
| | | |

SharkBite[®] - Barbed Ball Valves - 3/4" & 1"

| -0 | Part Number | Description | |
|----------------|--------------|--|-----------|
| L | 22462LF | 3/4" PEX Ball Valve, Brass Barbs | |
| | 22463LF | 1" PEX Ball Valve, Brass Barbs | |
| and the second | | | |
| | | SharkBite [®] - Quick-Connect Ball Valves - 3 | 8/4" & 1" |
| | 22185-0000LF | 3/4" PEX Ball Valve, Brass Quick-Connects | 3/4" & 1" |

- <u>Other SharkBite fittings & sizes are available by Special Order</u>.
- SharkBite works with Copper, CPVC and PEX
- Approved for potable water
- Lead-Free



SharkBite[®] - Quick-Connect For PEX, Copper and CPVC

| | <u>Part Number</u> | Description |
|-------------|---------------------------------------|--|
| | UIP4016 (6) UIP4020 (3) | 3/4" PVC to 3/4" PEX - TRANSITION, BRASS 1" PVC to 1" PEX - TRANSITION, BRASS |
| | 0194020 (3) | I FUCTO I FEX - TRAINSTITION, BRASS |
| - mar | U248LF (12) | 1/2" Equal Elbow, Quick-Connect, Lead-Free |
| | U256LF (6) | 3/4" Equal Elbow, Quick-Connect, Lead-Free |
| | ., | |
| | U260LF (6) | 1" Equal Elbow, Quick-Connect, Lead-Free |
| | U3362LF (3) | 1/2" Slip Tee, Quick-Connect, Lead-Free |
| La Fair Cit | U3370LF (3) | 3/4" Slip Tee, Quick-Connect, Lead-Free |
| | The "Slip" end is suitable for Copper | and CPVC only . |
| | | |
| | U362LF (12) | 1/2" Equal Tee, Quick-Connect, Lead-Free |
| | U370LF (6) | 3/4" Equal Tee, Quick-Connect, Lead-Free |
| | U374LF (3) | 1" Equal Tee, Quick-Connect, Lead-Free |
| | U008LF (12) | 1/2" Equal Coupling, Quick-Connect, Lead-Free |
| | U016LF (12) | 3/4" Equal Coupling, Quick-Connect, Lead-Free |
| | U020LF (6) | 1" Equal Coupling, Quick-Connect, Lead-Free |
| | | |
| | U710 | 1/2" Disconnect Clip |
| | U712 | 3/4" Disconnect Clip |
| | U714 | 1" Disconnect Clip |
| 0.00 | U702 | Deburr & Gauge Tool for 1/4", 3/8", 1/2", 3/4" and 1" |

SharkBite[®] - PEX Coils & Sticks - 3/4" & 1"



| 6 | 10 |
|---|----|
| | |
| E | |
| | |

| U870B100 | 3/4" PEX Coil, 100ft., Blue |
|----------|-----------------------------|
| U880B100 | 1" PEX Coil, 100ft., Blue |

| U8 | 70B10 | 3/4" PEX Stick, 10ft., Blue |
|---------------|-------|-----------------------------|
| BD South Star | 80B10 | 1" PEX Stick, 10ft., Blue |
| COMMAN | | |

IF YOU DON'T SEE IT - <u>ASK</u>! Glad to add more items & Special Orders.

14



PURE WATER COMPONENTS

technology flowing your way™

| NOTES | | | | |
|-------|--|--|--|--|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Brass & Stainless Steel

STAINLESS STEEL Bushings & Nipples



Part Number **Description** 1" MPT x 3/4" FPT Stainless Steel Bushing 28-115SS SS-DS2TBHG 1 1/4" MPT x 1/2" FPT Stainless Steel Bushing 1 1/4" MPT x 1" FPT Stainless Steel Bushing SS-DS4TBHG NP382.5-SS 3/8" x 2 1/2" long Stainless Steel Nipple 3/4" FPT x 2" long Stainless Steel Nipple 28-215SS

Other Stainless Steel Bushings & Nipples available by special order.

ACCESSORIES

INSERTS-BRASS & STAINLESS STEEL

| | 22-010NL 22-012NL | 1/4" Brass Tube Insert 3/8" Brass Tube Insert |
|---|----------------------|--|
| 0 | INS-14SS INS-38SS | 1/4" Stainless Steel Tube Insert 3/8" Stainless Steel Tube Insert |

NUTS-BRASS, Compression

| 10 033 | 1/4" Brass | |
|--------|------------|--|
| 18-037 | 3/8" Brass | |
| 18-039 | 1/2" Brass | |

SLEEVES-BRASE

| LEEVE | S-BRASS | | We only stock |
|-------|------------------|--------------------------|---------------|
| | 18-003 18-005 | 1/4" Brass 3/8" Brass | Lead-Free |
| J | 18-007 | 1/2" Brass | Brass parts. |

CAP NUT-BRASS, Compression

| | 18-047NL | 1/4" |
|------------|----------|------|
| and street | 18-048NL | 3/8" |
| | 18-049NL | 1/2" |

DELRIN SLEEVES (FERRULES) - PLASTIC

| 18-015 | 1/4" - Plastic |
|--------|----------------|
| 18-017 | 3/8" - Plastic |
| 18-018 | 1/2" - Plastic |

INSERTS- PLASTIC

| INS - 14 | Tube Insert for 1/4" OD Tubing not for Flex-Tube |
|----------|--|
| INS - 38 | Tube Insert for 3/8" OD Tubing not for Flex-Tube |
| NP8 | Tube Insert for 1/2" - Nylon, Jaco |

BRASS FITTINGS

Lead-Free BRASS COMPRESSION FITTINGS

BRASS ADAPTERS

| m | CCA46NL | Female Adapter - 3/8" Female Comp. to 1/4" Tube Comp. | |
|---|----------|---|--|
| 1 | 18-146NL | Female Adapter - 1/4" FPT to 1/4" Tube Comp. | |

MALE ADAPTERS

| Service of | 18-180INL | Male Adapter - 1/4" MPT to 1/4" Tube Comp. |
|-----------------|-----------|--|
| 100 100 100 100 | 18-181NL | Male Adapter - 3/8" MPT to 1/4" Tube Comp. |
| | 18-182NL | Male Adapter - 1/2" MPT to 1/4" Tube Comp. |
| | 18-189NL | Male Adapter - 3/8" MPT to 3/8" Tube Comp. |

ELBOWS

| | 18-124NL 18-225NL | 1/4" Comp x 1/4" Comp, Union Elbow 1/4" Comp x 1/4" MPT |
|---|----------------------|--|
| т | EES | |
| | 18-103NL | 1/4" x 1/4" x 1/4" |
| | 18-105NL | 3/8" x 3/8" x 3/8" |
| | 18-115NL | 3/8" x 3/8" x 1/4" Reducing |
| | | |

UNIONS



18-064NL 1/4" x 1/4" 3/8" x 3/8" 18-066NL 18-079NL 1/4" x 3/8" Reducing

| BRASS & | R PLASTIC | CFITTINGS | GARDEN HOSE CONNECTORS | |
|------------|------------|---|-------------------------------|---|
| | Part Numbe | er Description | NSE | I |
| 230 DC (CC | U0421406 | 1/4" QC x 3/4" FGHT, Black Poly | | |
| | U0621406 | 3/8"QC x 3/4" FGHT, Black Poly | | |
| | NC2098 | 1/4" QC x 3/4" FGHT No-Lead Brass, John Guest | We only stock | |
| | NC2258 | 3/8"QC x 3/4" FGHT No-Lead Brass, John Guest | Lead-Free | |
| | 30-160 | 3/4" FGHT x 3/4" MGHT (x 2), Y Connector w/ Shu | ut-Offs, Plastic Brass parts. | |
| | | | | |

PLASTIC COMPRESSION

We will no longer stock JACO fittings due to very low sales and difficulty getting supplied. We will continue to do Special Orders.

We do have some odds & ends left over, so feel free to ask.

PLASTIC FITTINGS

Part Number Description **NIPPLES - (MPT x Length)** NP 1415 1/4" x 1 1/2" NP 1425 1/4" x 2 1/2" LIMITED SUPPLY on Sch 80 PVC Nipples NP 3815 3/8" x 1 1/2" . 1/2″ x 2″ NP 1220 NP 1225 . 1/2" x 2 1/2" NP 3420 3/4" x 2" NP 3425 3/4" x 2 1/2" NP 1030 1" x 3"

We will no longer stock Sch 40 or Sch 80 PVC fittings except by Special Order. Call or email to see what we have left in stock.

Nylon & Polypropylene FITTINGS

Part Number Description NYLON Female COUPLING - (FPT x FPT) (W) White Nylon / (P) Polypropylene

| | | / // |
|---------|------------------------|-------|
| 28-761W | 1/4" | |
| 28-762W | 3/8" | |
| 28-763W | 1/2" | |
| 28-764W | 3/4" | |
| 28-765W | 3/4" x 1/2" (Reducing) | |

NYLON BUSHINGS - Reducer (MPT x FPT) Hex

| 15 | | |
|----|---------|-------------|
| | 28-661W | 3/8" x 1/4" |
| | 28-663W | 1/2" x 1/4" |
| | 28-664W | 1/2" x 3/8" |
| 1 | 28-664P | 1/2" x 3/8" |
| | 28-666W | 3/4" x 1/4" |
| | 28-667W | 3/4" x 3/8" |
| | 28-668W | 3/4" x 1/2" |
| | 28-671W | 1" x 1/2" |
| | 28-672W | 1" x 3/4" |

Stainless Steel Bushings on pg. 15.

Sch 80 PVC NIPPLES

JACO

PLASTIC COUPLINGS, BUSHINGS

PLASTIC FITTINGS

Part Number **Description**

HEX NIPPLES (MPT x MPT) W = Nylon / P = Polypropylene

| | 20 61 214 0 5 | |
|--|---------------|--------------------------|
| | 28-612W-OR | 1/4" x 1/4" with O-Rings |
| | 28-612P | 1/4" x 1/4" |
| | 28-612W | 1/4" x 1/4" |
| | 28-613W | 3/8" x 3/8" |
| - Antonio and | 28-613P | 3/8" x 3/8" |
| | 28-614W | 1/2" x 1/2" |
| and the second second | | |
| and the second s | 28-620W | 1/4" x 1/8" (Reducing) |
| | 28-621B | 3/8" x 1/8" (Reducing) |
| | 28-622W | 3/8" x 1/4" (Reducing) |
| | 28-623W | 1/2" x 1/4" (Reducing) |
| | 28-624W | 1/2" x 3/8" (Reducing) |
| | 28-625W | 3/4" x 1/2" (Reducing) |
| | 28-628W | 3/4" x 3/8" (Reducing) |

HEX HEAD PLUG - (MPT)

| | 28-601W | 1/8" |
|---|---------|------|
| | 28-602W | 1/4" |
| | 28-603W | 3/8" |
| | 28-604W | 1/2" |
| 0 | 28-605W | 3/4" |

PLASTIC HOSE BARB

| Part Number Description | Part | Number | Description |
|-------------------------|------|--------|-------------|
|-------------------------|------|--------|-------------|

Barb (Hose ID)

(W) White Nylon (B) Black Polyethylene (P) Polypropylene

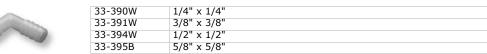
MALE ADAPTER - (Barb x MPT)

| 33-005W | 1/4" x 1/4" |
|---------|-------------|
| 33-013W | 3/8" x 3/8" |
| 33-014W | 3/8" x 1/2" |
| 33-017W | 1/2" x 1/2" |
| 33-018W | 1/2" x 3/4" |

CONNECTOR / UNION / SPLICER - (Barb x Barb)

| 33-093W | 1/4" x 1/4" |
|---------|-----------------------|
| 33-095W | 3/8" x 3/8" |
| 33-096W | 1/2" x 1/2" |
| 33-408W | 1/2" x 3/8", Reducing |

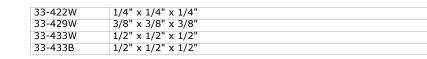
ELBOWS - (Barb x Barb)



ELBOWS - (Barb x MPT)

| 33-038B | 1/4" x 1/8" |
|-------------|-------------|
| 33-038W | 1/4" x 1/8" |
| 33-039B | 1/4" x 1/4" |
| 33-039W | 1/4" x 1/4" |
| 33-042W | 3/8" x 3/8" |
| 33-043W | 1/2" x 3/8" |
| 33-047W | 3/8" x 1/2" |
| 33-048P | 1/2" x 1/4" |
| 33-048W | 1/2" x 1/4" |
| 33-311B | 1/2" x 1/2" |
| | |

TEES - (Barb x Barb x Barb)



AIR GAP - "Gap-A-RO™" Compact air gap for RO equiped water coolers and under-counter RO units. Provides back-flow protection on the drain line from clogged sewer or septic lines.



COMBINATION AIRGAP-Duel Inlet/High Flow for Dishwasher, RO, Water Softeners.

True 1" vertical air gap open to atmosphere, fully assembled, dual application, other quick connect dimensions available.



| Part Numbe | er Description |
|--------------|--|
| TAG-25QC | DLA-TAG, 1/2"MIPT x 1/4" Quick Connect, Twin Inlet Dishwasher Air gap accommodates flow rates from high output RO membranes without the need of an airgap faucet. All parts included for dual application. IAPMO/UPC & IPC Listed |
| TAGEC-455074 | End Cap, $1/2$ " I.D. x 1" Black Vinyl (Cap for single application) |
| TAGDM-5025 | Male Connector, 1/2"MIPT x 1/4"White PP Quick Connect |

TAG-25QC

G-150 G-200

| AIRGAP |
|--------|

UPC

MULTIPURPOSE AIRGAP DRAIN LINE ADAPTER -

Designed for residential and commercial water treatment equipment and condensate lines that require an air gap discharge to the drain. IAPMO/UPC & IPC Listed.

Installs onto 2" ABS or PVC Schedule - 40 standpipe.

-- Use approved ABS to PVC transition cement (NSF Certified , ASTM D 3138) when connecting to PVC pipe.

| | G-150 | DLA-G15, 1/2" FPT Inlet (on top) x 1 1/2" OUTLET, 2" of vertical airgap, Installs onto 1 1/2" ABS or PVC Sch-40 standpipe or fits into hub/socket of 2" ABS or PVC Sch-40 fitting | \$21.56 | 11.86 | 10.78 | 10.13 |
|---|---------|---|---------|-------|-------|-------|
| - | G-200 | DLA-G20, 1" Female Thread Inlet x 2" OUTLET, 2"of vertical air gap Installs onto 2" ABS or PVC Sch-40 standpipe | \$25.30 | 13.92 | 12.65 | 11.89 |
| | G-38QCA | DLA-G, 3/8"QC and 2 ABS Trap Adapters provided connections to 2" standpipe configuration, 2 "of vertical air gap | \$34.33 | 18.88 | 17.17 | 16.14 |

G-38QCA

An air gap is a physical separation in the drain line.

All our air gaps, when properly installed, will protect potable water supply against backflow and siphonage.

MAY BE REQUIRED TO MEET SOME LOCAL CODES.

INSTALLATON SUPPLIES

RO DRAIN CONNECTORS

| | Part Number | Description |
|-------------|-------------------|--------------------------|
| DRAIN CONNE | CTORS - ADJUSTABL | E CIRCUMFERENCE w/SADDLE |



 FI-19-1/4
 Adjustable Hose Clip Drain Connector w/ 1/4" Comp., SS /Brass

 FI-19-3/8
 Adjustable Hose Clip Drain Connector w/ 3/8" Comp., SS /Brass

PADS

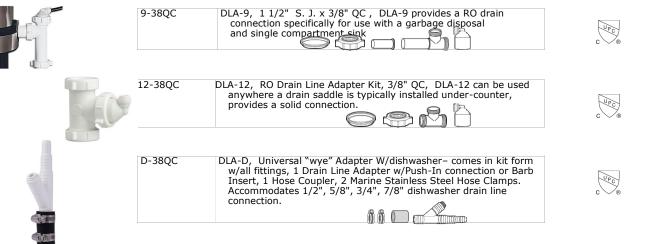


| PDC-Q14W | 1/4" QC, Plastic, White |
|-----------|------------------------------------|
| PDC-Q38W | 3/8" QC, Plastic, White |
| PWDC-14QC | 1/4" QC, Plastic, Black |
| PWDC-38QC | 3/8" QC, Plastic, Black |
| PWDC-14M | 1/4" Male Jaco Nut, Plastic, Black |
| PWDC-38M | 3/8" Male Jaco Nut, Plastic, Black |
| | |
| DS-P | Drain Saddle Pad 1/4" hole |

INSTALLATON SUPPLIES

DRAIN ACCESSORIES

DRAIN LINE ADAPTERS FOR REVERSE OSMOSIS



INSTALLATON SUPPLIES

3816-BSS

3820-BSS

3820-WSS

MISCELLANEOUS

| STAINLESS S | STEEL BRAIDE | D FAUCET LINES - | Certified Lead Free |
|-------------|--------------|--------------------|------------------------|
| | Part Num | <u>ber</u> | Description |
| | 3812-BSS | 3/8" Female OD Com | p x 1/2" FPT, 12" Long |



PURE WATER COMPONENTS

3/8" Female OD Comp x 3/8" Fem Comp ,20" Long

3/8" Female OD Comp x 1/2" FPT, 16" Long

3/8" Female OD Comp x 1/2" FPT, 20" Long

INSTALLATON SUPPLIES

FEED WATER SUPPLY



Part NumberDescriptionFEED WATER SUPPLY

| SVBV-14 | 1/2" FPT x 1/2" MPT w/ 1/4" QC Valve (John Guest), All Plastic |
|---------|--|
| | |
| SV-3-NL | 1/4" Compression, Self Piercing, Bolt Style , Threaded bottom bracket, molded gasket, Fits 3/8"-1 1/4" Pipe, Brass, Lead-Free |
| SV-6-NL | 1/4" Compression, Self Piercing, C Clamp Style , Fits 3/8"- 5/8" Pipe , Brass, Lead-Free |

SV-6-NL

| Part Num | <u>ıber</u> | Description | 1 | | | | |
|------------|---|--|--|--|---|---|---|
| est FEED W | ATER SUPP | LY VALVES | | C | Æ | John | Guest |
| ASVPP1LF | 3/8" Male x 3 | 3/8" Female x 1/4 | 1" Tube, Nickel-plated I | Brass Connects | | | |
| ASVPP2LF | 3/8" Male x 3 | 3/8" Female x 3/8 | 3" Tube, Nickel-plated I | Brass Connects | | | |
| POLYPROP | YLENE—Maxim | um working press | sure 145 psi @ 68° | | | | |
| PASVPP1 | 3/8" Male x 3 | 3/8" Female x 1/4 | 1" Tube, All Plastic | | | | |
| PASVPP2 | 3/8" Male x 3 | 3/8" Female x 3/8 | 8" Tube, All Plastic | | | | |
| WITH CO | NVERSION TH | IREAD ADAPTER | 2 | | | | |
| ASVPP5LF | 1/2" Male/Fe | male NPS x 3/8" | Female x 1/4" Tube | | | | |
| ASVPP6LF | 1/2" Male/Fe | male NPS x 3/8" | Female x 3/8" Tube | | | | |
| | est FEED W ASVPP1LF ASVPP2LF POLYPROP PASVPP1 PASVPP2 WITH CO ASVPP5LF | ASVPP1LF 3/8" Male x 3 ASVPP2LF 3/8" Male x 3 POLYPROPYLENE—Maxim PASVPP1 3/8" Male x 3 PASVPP2 3/8" Male x 3 WITH CONVERSION TH ASVPP5LF 1/2" Male/Fe | est FEED WATER SUPPLY VALVES ASVPP1LF 3/8" Male x 3/8" Female x 1/4 ASVPP2LF 3/8" Male x 3/8" Female x 3/8 POLYPROPYLENE—Maximum working pres PASVPP1 3/8" Male x 3/8" Female x 1/4 PASVPP2 3/8" Male x 3/8" Female x 3/8 WITH CONVERSION THREAD ADAPTER ASVPP5LF 1/2" Male/Female NPS x 3/8" | est FEED WATER SUPPLY VALVES ASVPP1LF 3/8" Male x 3/8" Female x 1/4" Tube, Nickel-plated I ASVPP2LF 3/8" Male x 3/8" Female x 3/8" Tube, Nickel-plated I POLYPROPYLENE Main x 3/8" Female x 3/8" Tube, Nickel-plated I POLYPROPYLENE Main x 3/8" Female x 1/4" Tube, All Plastic PASVPP1 3/8" Male x 3/8" Female x 1/4" Tube, All Plastic PASVPP2 3/8" Male x 3/8" Female x 3/8" Tube, All Plastic WITH CONVERSION THREAD ADAPTER ASVPP5LF 1/2" Male/Female NPS x 3/8" Female x 1/4" Tube | est FEED WATER SUPPLY VALVES ASVPP1LF 3/8" Male x 3/8" Female x 1/4" Tube, Nickel-plated Brass Connects ASVPP2LF 3/8" Male x 3/8" Female x 3/8" Tube, Nickel-plated Brass Connects POLYPROPYLENE—Maximum working pressure 145 psi @ 68° PASVPP1 3/8" Male x 3/8" Female x 1/4" Tube, All Plastic PASVPP2 3/8" Male x 3/8" Female x 3/8" Tube, All Plastic WITH CONVERSION THREAD ADAPTER ASVPP5LF 1/2" Male/Female NPS x 3/8" Female x 1/4" Tube | est FEED WATER SUPPLY VALVES ASVPP1LF 3/8" Male x 3/8" Female x 1/4" Tube, Nickel-plated Brass Connects ASVPP2LF 3/8" Male x 3/8" Female x 3/8" Tube, Nickel-plated Brass Connects POLYPROPYLENE—Maximum working pressure 145 psi @ 68° PASVPP1 3/8" Male x 3/8" Female x 1/4" Tube, All Plastic PASVPP2 3/8" Male x 3/8" Female x 3/8" Tube, All Plastic WITH CONVERSION THREAD ADAPTER ASVPP5LF 1/2" Male/Female NPS x 3/8" Female x 1/4" Tube | est FEED WATER SUPPLY VALVES ASVPP1LF 3/8" Male x 3/8" Female x 1/4" Tube, Nickel-plated Brass Connects ASVPP2LF 3/8" Male x 3/8" Female x 3/8" Tube, Nickel-plated Brass Connects POLYPROPYLENE—Maximum working pressure 145 psi @ 68° PASVPP1 3/8" Male x 3/8" Female x 1/4" Tube, All Plastic PASVPP2 3/8" Male x 3/8" Female x 3/8" Tube, All Plastic WITH CONVERSION THREAD ADAPTER ASVPP5LF 1/2" Male/Female NPS x 3/8" Female x 1/4" Tube |

Parker / Liquifit FEED WATER SUPPLY VALVES - all plastic



| LFPP4VAS6 | 3/8" M Comp. x 3/8 F Comp" x 1/4"QC, Angle Stop Valve |
|-----------|--|
| LFPP4VAS8 | 3/8" M Comp. x 1/2 " FPT x 1/4"QC + Adapter to convert to 3/8" F Comp x 1/2" F Comp, Angle Stop Valve |

| P | Part Numbe | er Description |
|----------|-------------|--|
| BRASS NE | EDLE VALVES | ; |
| 2 | 46-021NL | 1/4" C x 1/4" C, Needle Valve (Straight) |
| 4 | 46-023NL | 3/8" C x 3/8" C, Needle Valve (Straight) |
| FEED WA | ATER SUPPL | Y |

We only stock Lead-Free Brass parts.



| Part Numbe | er <u>Description</u> |
|-------------|--|
| | |
| MAX -4NL | 3/8" Male C x 3/8" Female C x 1/4" Outlet Comp, No Lead |
| | |
| MAX-6NL | 3/8" Male C x 3/8" Female C x 3/8" Outlet Comp., No Lead |
| | |
| MAX-88C4-NL | 1/2" Male C x 1/2" Female C x 1/4" Outlet Comp., No Lead |
| MAX-88P4-NL | 1/2" MPT x 1/2" FPT x 1/4" Outlet Comp. No Lead |



Attach John Guest® Faucet Connectors to 1/4" or 3/8" compression thread to convert to quick connect.

INSTALLATION SUPPLIES

RO FLOW RESTRICTORS — All reverse osmosis units use flow restrictors to apply back pressure to the membrane and to maintain a desired ratio of drain flow to product flow. The flow restrictor should be sized to fit the RO membrane GPD for correct flow rate. A ratio of drain water to

flow water of the membrane is about 3-4 gals to 1 gal. The ratio can

vary as TDS, temperature, pressure and other variables affect the flow rate to drain.

| | Part Numbe | <u>r</u> <u>Description</u> |
|------------|-------------------|---|
| FLOW RESTR | CTORS – Inline Fl | ow Restrictors W/ 1/4" Quick Connects |
| | FLOW-220 | For 24 GPD RO Membrane, 1/4" Quick-Connect |
| | FLOW-300 | For 36 GPD RO Membrane, 1/4" Quick-Connect |
| RON | FLOW-420 | For 50 GPD RO Membrane, 1/4" Quick-Connect |
| Har Bunne | FLOW-550 | For 60 GPD RO Membrane, 1/4" Quick-Connect |
| | FLOW-800 | For 75 or 100 GPD RO Membrane, 1/4" Quick-Connect |

FLOW RESTRICTORS – Capillary Inserts fit inside the tube going from the membrane to the drain.

|]. | FRCT-260 | 260 ml/min for 25 GPD RO Membrane, Black |
|----|----------|---|
| 1 | FRCT-365 | 365 ml/min for 35 GPD RO Membrane, Yellow |
| (| FRCT-525 | 525 ml/min for 50 GPD RO Membrane, Green |
| / | FRCT-575 | 575ml/min for 75 GPD RO Membrane, Blue |
| | FRCT-730 | 730 ml/min for 100 GPD RO Membrane, White |

PRESSURE GAUGES

| 98152410 | Pressure Gauge, 100 PSI , 2 1/2" Dial, 1/4" MPT, Glycerin Filled, Low Pressure Gauge |
|----------|--|
| 98152411 | Pressure Gauge, 160 PSI, 2 1/2" Dial, 1/4" MPT, Glycerin Filled |
| 99301446 | Pressure Gauge, 160 PSI, 2" Dial, 1/4" MPT |

PRESSURE REGULATORS — Regulates High Pressure Spikes

| | PLV50PSI | Watermark Pressure Limiting Valve, 50PSI, 1/4" QC 60 PSI, In/Out 1/4" QC, Plastic |
|--|----------|---|
| | PLV60PSI | Watermark Pressure Limiting Valve, 60PSI, 1/4" QC 60 PSI, In/Out 1/4" QC, Plastic |
| | | PLV50PSI & PLV60PSI available in 3/8" Quick-Connect <u>by request</u> . |
| | P60-4 | Adjustable Water Pressure Regulator, Plastic, 1/4" FPT, Pressure settings: 0 to 125psi, Pre Set at 60 psi, includes (2) Male Connectors & (2) Plugs |
| | | |

Part Number Description

PUMPS-BOOSTER- Requires a Transformer and Pressure Switch (Unless used for re-circulation)

These booster pumps are durable, quiet and low voltage with adjustable pressure from 40 psi to 120 psi. They increase low incoming pressure to RO systems increasing production and improving water quality. --Also used as recirculation pumps (without the switch) for looping UV Systems.



| | CDP-8800 | 115 volts, 3/8" JG, Adjustable Outlet Pressure, Aquatec |
|---|----------------|---|
| | | · |
| 1 | TAS-114-19-EP1 | 115V Transformer, 0.8 AMP, For 6800, Aquatec |
| | | , , , , , |
| • | TACS-114-48 | 115V Transformer, 2 AMP, For 8800, Aquatec |
| | PSW-240 | Tank 40 PSI Switch, 1/4" JG, For 6800 & 8800, Aquatec |
| | PSW-340 | Tank 40 PSI Switch, 3/8" JG, For 6800 & 8800, Aquatec |
| | | Switch shuts off when the T <u>ank</u> reaches 40 psi. Install diagrams are available. |

115 volts, 1/4" JG, Adjustable Outlet Pressure, Aquatec



CDP-6800

The non-electric permeate pump uses the hydraulic energy of the drain water to force more product water into the storage tank, reducing membrane back pressure and maximizing available feed pressure. These quiet pumps improve efficiency & reduce wastewater. NSF 58

> ERP-1000 Non electric, 1/4" JG

PPC-1000 Permeate Pump Clip and Screws

Fax: 1-866-326-7874 (RUSH)

PURE WATER COMPONENTS

TRANSFER PUMPS INSTALLATION SUPPLIES Part Number **Description PUMPS- TRANSFER / DELIVERY SEAFLO** A transfer/delivery pump is used to convey water from point A to point B. 5852-1E13-J574 DDP-5800 Series, Flow Range to 0.8 GPM, 115V, 3/8"JG, 60 PSI, Aquatec DDP 5800 Series, Flow Range to 1.7 GPM 115V, 3/8" 5852-7F12-J604 JG, 70 PSI, Aquatec Transfer Pump, 3 GPM, 1/2" in/out, Screens, 115v, Seaflo SFDPA1-030-045-33 -- Special Order ONLY CONDENSATION PUMPS VCMX-20ULS Condensate Pump, 1/30" HP, 84 GPH, 115v, 21' Lift, Little Giant VCL-24ULS Condensate Pump, 1/8" HP, 110v, 24'Lift, 1/4" or 3/8" Discharge, Little Giant SMART-6M Smart 20ft Condensate Pump, 20ft Lift, 100 Watt, 119 Gal per Hour, 110v, HITECH **MONITORING / TESTING Part Number** Description **Digital Flow Meter / Gallon Counter** FLM-3 Digital Flow Meter measures the flow rate and cumulative gallons used 1/4" Quick-Connects, Alarm, Gallons or Liters, Battery included WM2000HCW Waterminder®, 1999 Gallon, 1/4" JG Quick Connect Shuts off the water at a pre-determined gallon count. Settings in 100 gallon increments. Measures up to 1999 gallons. TDS MONITORS - In-Line Digital Monitors for Feed / RO and Product Water Readings Please note that the 1/4" Tee fittings for SM-1 SM-1 In-Line Single TDS Monitor - 24" Cable, Battery н the TDS Monitors DM-1 In-Line Dual TDS Monitor - 24" Cable, Battery must be ordered DM-1A In-Line Dual TDS Monitor -24" Cable, Battery separately. DM-2 11 DM-2 Commercial In-Line Dual TDS Monitor - 36" Cable, Battery TDS METERS - Handheld (Batteries Included) ۵ PH-200 AP-1 TDS-EZ GRAINS OF HARDNESS = PPM (from TDS reading) HD COM-100

| TUS meter(hold) | |
|-----------------|-------|
| TDS-3 w | /Case |

Part Number

AP-1

COM-100

TDS 3

TDS-EZ

PH-200

duapro

PURE WATER COMPONENTS

pH Meter & Thermometer, Waterproof, 0.01-14.00 pH

Description

AquaPro Water Quality Tester, Measures <u>TDS & Temperature</u> (**Centigrade & Fahrenheit),** 0-5000 ppm TDS range, 0-175° F Battery operated, Water resistant housing <u>EC/TDS/Temperature</u> Combo Meter, Waterproof, 0-175° F

TDS & Temperature Meter with Case, 0-9999 ppm, 0-175° F

Economy TDS Meter, 0-9999 ppm

LEAK DETECTORS & CONTROLLERS

Leak protection for water coolers, RO Systems, etc. Water source is shut off when moisture is detected by sensor.



Non-Electric LEAK PROTEC-

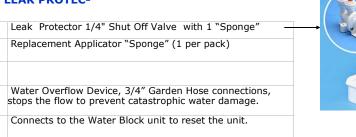
PWC-LP-25

PWC-AW-RSP

Water Block

Water Block

Reset





AUTOMATIC SHUT-OFF VALVES FOR RO SYSTEMS



| Dual diaphragm provides automatic shut-off to the supply line when storage tank | | |
|---|--|--|
| S3000W | Square, 4 - 1/4" Jaco. White | |
| S3000HCW | Square, 4 - 1/4" John Guest Quick Connect, White | |
| S3000HCB | Square, 4 - 1/4" John Guest Quick Connect, <u>Black</u> | |
| PWS592Q | Automatic Shut Off, Round, 4-1/4" JG, White, Stainless Steel Rim | |

CHECK VALVES - for back-flow prevention. Check your local building codes.



| 7C-LF | Dual Check Valve, Series 7C, 3/8" FPT x 3/8" FPT, ASSE 124 rated Maximum Pressure 150 PSI, No Lead Brass | | |
|-----------|---|--|--|
| C220-JGW | JG Fixed Elbow 1/4" x 1/8" NPTF (PI480821S) w/Check Valve Insert | | |
| 14SCV | 1/4" White Acetal Copolymer, EPDM O-Ring, Quick-Connect, John Guest | | |
| 38SCV | 3/8" White Acetal Copolymer, EPDM O-Ring, Quick-Connect, John Guest | | |
| J0422426B | 1/4" Low Crack Pressure 0.3psi, Inline, 1/4" Quick Connects, Mur-Lok | | |
| J0822826 | 1/2" White Acetal Copolymer, EPDM O-Rings, Quick-Connect, Mur-Lok | | |

SHUT OFF VALVES - Parker/LIQUIfit[™] Straight and Feed Supply Valves





| LFPP4VUC4 | 1/4" Tube x 1/4" Tube, High Temperature, Scale Resistant Ball |
|-----------|--|
| LFPP6VUC6 | 3/8" Tube x 3/8" Tube, High Temperature, Scale Resistant Ball |
| LFPP4VAS6 | 3/8" M Comp. x 3/8 F Comp" x 1/4"QC, Angle Stop Valve |
| LFPP4VAS8 | 3/8" M Comp. x 1/2 " FPT x 1/4"QC + Adapter to convert to 3/8" F Comp x 1/2" F Comp, Angle Stop Valve |

INSTALLATION SUPPLIES

PLUMBING ACCESSORIES

Part Number

Description

CABLE TIES

| MS0016 | 4 " | 18 |
|------------|------|----|
| MS0032 | 5.5" | 40 |
| MS0050 | 8 " | 50 |
| MS0070 | 11 " | 50 |
| SM0075 | 7 " | 50 |
| | | |
| | | |

| 1S0016 | 4 " | 18#, Natural, Pkg of 100 |
|--------|------|---|
| 1S0032 | 5.5" | 40#, Natural, Pkg of 100 |
| 1S0050 | 8 " | 50#, Natural, Pkg of 100 |
| 1S0070 | 11 " | 50#, Natural, Pkg of 100 |
| | | |
| SM0075 | 7 " | 50#, w/ #10 Mounting Hole, Natural, Pkg. of 100 |
| | | |

HOSE CLAMPS - WORM GEAR CLAMPS

| 325-004 | 1/4" to 5/8", 5/16" Band Width, Stainless Steel |
|---------|--|
| 325-006 | 5/16" to 7/8", 5/16" Band Width, Stainless Steel |

NAIL CLIPS

| 806NC0006 | 1/4" Nail Clips (100/box) |
|-----------|---------------------------|
| 806NC0009 | 3/8" Nail Clips (100/box) |
| 806NC0011 | 1/2" Nail Clips (100/box) |

TUBING / CABLE CLIPS AND CLIP GUN



| 59ES | 1/4" Tubing Clips, Black, ID .241", 400/box | |
|------|---|--|
| 59WS | 1/4" Tubing Clips, White ID .241, 400/box | |
| F30D | 3/8" Tubing Clips, Black, ID .375", 400/box | |
| | | |
| | | |
| RB-2 | 1/4" Staple Clip Gun (Uses 59 Series Clips) | |
| RB-4 | 3/8" Staple Clip Gun (Uses F30D Clips) | |
| | | |

SILICONE GREASE AND SEALANT

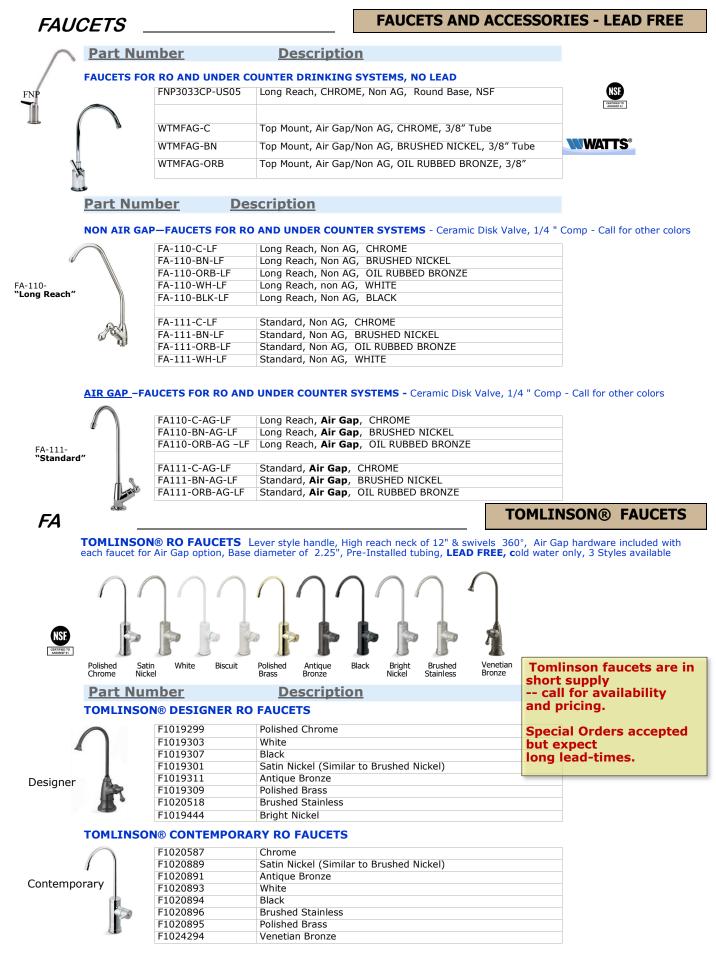
| | 111CMPD150G | DOW 111 Silicone Grease, 150 gm Tube, NSF Certified |
|--------------------------------|-------------|---|
| A LEADER AND A REAL PROVIDENCE | SILISEAL | Silicone Rubber Sealant, 90ml (3oz) Tube, NSF Certified |
| 20 | | |



TEFLON TAPE

| 982-107 | 1/2" x 260" Teflon Tape | |
|---------|-------------------------|--|
|---------|-------------------------|--|

| 20 | 990-570 | 1/8" to 1 1/8", Copper Tube Cutter |
|-------|--------------|---|
| - | | |
| | TUBE CUTTER | CCK Plastic Tube Cutter |
| ССК | BLADES CCK | Replacement Blades CCK |
| | | CCK Blades and John Guest Blades are not interchangeable. |
| P 9 P | TSNIP | John Guest® Tube Cutter |
| | BLADES | John Guest [®] Replacement Blade |
| | | |
| | TSPITOOL | John Guest® Collet Release Tool, 1/4" & 3/8" |
| | | |
| | JG-TS | Pipe Cutter, Suitable for Plastic, Rubber, Nylon Pipe |
| | | |
| | JGH-DC | Heavy Duty Pipe Cutter |
| | BLADES JGHDC | Blade Replacement - Heavy Duty Pipe Cutter |



PURE WATER COMPONENTS

UNDER-COUNTER REVERSE OSMOSIS SYSTEMS

REVERSE OSMOSIS SYSTEMS - Units come complete with all Filters, RO Tank, Install Kit, Assembled in USA. Custom units by request.

5-Stage

| | | | | | | s may look slightly different those shown in Catalog ge |
|----------------------------------|-------|---|--|---------------------|------------------------------|---|
| PART # MODEL | Stage | Call for Custom RO Units Stage (GPD) Faucet | | 4 Gal Tank Fittings | |] |
| PWCRO4-50USA | 4 | | | Metal Tank | John Guest | |
| PWCR05-50USA | 5 | 5 50 Standard - Non AG Chrom | | Metal Tank | John Guest | |
| GTS450S-NAGF-MT (FMRO4G-USA) | 4 | 4 50 Long Reach-Non AG Chrome | | Metal Tank | Quick Connect | - |
| GTS550S-NAGF-MT (FMR05MT-USA) | 5 | 5 50 Long Reach-Non AG Chrome | | Metal Tank | QC/Jaco Drain Connect- or | • |

Watts QUICK-CHANGE SYSTEMS - Complete with all Filters & Membrane, Metal or Plastic Tank, Install Kit, NO FAUCET

•Hinged bracket •Internal valve shuts-off flow during cartridge and membrane replacement • 1/4 turn Filter change •Cartridges have a double O-ring to prevent leakage •Integrated check valves between the cartridges and membranes to prevent backflow.



| PART # MODEL | Stage | (GPD) | Size Elements | Tank -4 Gal | Fittings |
|---------------------------------------|-------|-------|---------------|-------------|------------------|
| WQC4RO11-50MTNF | 4 | 50 | 11″ | Metal Tank | QC/Jaco Dr. Conn |
| | | | | | |
| WQCFU-T-11KIT (Non-RO Application) | 3 | n/a | 11″ | n/a | QC |



RO Units may look slightly different than those shown.



Light Commercial RO Systems

Shown with optional 14-Gal Tank

Light-Commercial RO Systems, Rated 200 to 350 GPD, 3/8" in/out, Sediment, Pre & Post Carbon Filters, 100 GPD RO Membranes, Pump, Pressure Gauge, *Tanks Not Included



| PART # MODEL | Stage | (GPD) | Pre-Filters | *Tanks | Fittings |
|--|-------|-------|-------------|----------|----------------|
| LC-200P - MINI | 5 | 200 | 10″ | Optional | Quick-Connects |
| LC-200P | 5 | 200 | 20″ | Optional | Quick-Connects |
| | | | | | |
| PWM-250/FS/NL/NT | 5 | 250 | 20″ | Optional | Quick-Connects |
| PWM-350/FS/NL/NT | 5 | 350 | 20″ | Optional | Quick-Connects |
| *RO Pressure Tanks range from 14 to 119 gallon for these units or combine with non-pressurized tanks. | | | | | |

The LINIS unit uses our high-capacity Omnipure ELFXL filters & membranes.

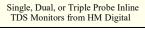
DI Filtration Added to Standard or Light-Commercial RO Units

- 1. Build from any of the RO Units on the previous page or you can add to an RO Water Cooler.
- 2. Choose your <u>DI filter</u> -- 10" or 20", Standard or Full-Flow Aries Filters or Pentek Inline Filters.
- 3. 4-gallon, 14-gallon, 20-gallon or larger RO Tanks are available.
- 4. Add options such as dual-DI Filters, TDS Monitors or Flex-Tube for Dispensing.
- 5. Great for Dentist and Medical Labs. No need to buy and store distilled water jugs!
- 6. Call and customize to meet your customer's needs.















REVERSE OSMOSIS SYSTEM ACCESSORIES

NSE

```
Part Number
```

Description

ALL OUR BLADDER TANKS ARE NSF Certified. Can be installed vertical or horizontal.

| 9 Martin |
|-------------|
| 9 Gallon |

| 2 Gal Metal RO Tank, Stainless Steel, White, 1/4" MPT Outlet, White, No Stand |
|--|
| 4 Gal Metal Storage , SS Nipple, 1/4" MPT Outlet, Blue, 11" (Diam.) x 14" (Tall), w/Stand, NSF 58 |
| 4 Gal Metal Storage, SS Nipple, 1/4" MPT Outlet, White, 11" (Diam.) x 14" (Tall), w/Stand, NSF 58 |
| 9.2 Gal Metal Storage, 1/4" MPT Outlet, White, 13" (Diam.) x 21" (Tall), NSF 58 New for 2023 |
| 14 Gal Metal Storage, NSH, 1/4" MPT Outlet, Blue, 15" (Diam.) x 23" (Tall) w/Stand, NSF 58 |
| 14 Gal Metal Storage, NSH, 1/4" MPT Outlet, White, 15" (Diam.) x 23" (Tall). w/Stand, NSF 58 |
| 14 Gal Metal Storage, NSH, 3/4" MPT Outlet, White, 15" (Diam.) x 23" (Tall). w/Stand, NSF 58 |
| 14 Gal Metal Storage, NSH, 1" MPT with Reducer to 1/4" MPT, White 15" (Diam.) x 23" (Tall). w/Stand, NSF 58 |
| 20 Gallon Metal RO Tank, Almond Only, 16" Dia x 30" Tall, 1" FPT with reducer to $1/4''$ MPT, NSF Certified, White |
| |

Part Number

Description

RO HOUSINGS

| EH-2501KW | Membrane Housing, Polypropylene, $1/8"$ FPT |
|-------------|---|
| EH-2501KHCW | Membrane Housing, Polypropylene, <u>1/4" QC</u> |
| OR2 | O Ring for EH Membrane Housings |



| <u>umber</u> | Description | |
|--|---|--|
| RANES | | |
| PTLC - 50 | Pentair Residential Membrane, 50 GPD | |
| PTLC - 100 | Pentair Residential Membrane, 100 GPD | 🍄 Pentair |
| W-1812-24 | Watts Residential Membrane, 24 GPD | |
| W-1812-36 | Watts Residential Membrane, 36 GPD | |
| W-1812-50 | Watts Residential Membrane, 50 GPD | |
| W-1812-75 | Watts Residential Membrane, 75 GPD | |
| W-1812-100 | Watts Residential Membrane, 100 GPD | |
| 33001033 | Hydrotech, 50 gpd, TFC (Yellow/White Band) | |
| WQCM11-50 | 50GPD, 11" Membrane for Kwik-Change™ | |
| WQCM13-100 | | |
| Q5672 | 2 1/2" x 12" 80 GPD TFC RO Membrane, Omnipure | |
| ELFXL-500 (not shown) for Water Hub | 3 1/2" x 15" up to 500 GPD RO Membrane, Omnipure | PATTER COMPANY |
| | | |
| PL1100-0004 | TFC R/O Membrane for Purlogix [™] - 1/4" stem connections | Purlegix |
| EN1100-0004 | TFC R/O Membrane for PHSI - twist-on to install | |
| | RANES PTLC - 50 PTLC - 100 W-1812-24 W-1812-36 W-1812-50 W-1812-50 W-1812-75 W-1812-100 33001033 WQCM11-50 WQCM13-100 Q5672 ELFXL-500 (not shown) for Water Hub PL1100-0004 | RANES PTLC - 50 Pentair Residential Membrane, 50 GPD PTLC - 100 Pentair Residential Membrane, 100 GPD W-1812-24 Watts Residential Membrane, 24 GPD W-1812-36 Watts Residential Membrane, 36 GPD W-1812-50 Watts Residential Membrane, 50 GPD W-1812-75 Watts Residential Membrane, 75 GPD W-1812-100 Watts Residential Membrane, 100 GPD 33001033 Hydrotech, 50 gpd, TFC (Yellow/White Band) WQCM11-50 50GPD, 11" Membrane for Kwik-Change™ WQCM13-100 100GPD, 13" Membrane for Kwik-Change™ Q5672 2 1/2" x 12" 80 GPD TFC RO Membrane, Omnipure ELFXL-500 (not shown) for Water Hub 3 1/2" x 15" up to 500 GPD RO Membrane, Omnipure PL1100-0004 TFC R/O Membrane for Purlogix™ - 1/4" stem connections |

PHSI - EN1100 Series filters & membranes are available

PURE WATER COMPONENTS

Add-On UV SYSTEM

Part Number

Description

| EMS | | |
|------------|--|----------------|
| PUV-6W-110 | Complete Plastic UV System w/Replaceable Lamp, 1/4" JG, 1 gallon per minute , Max 120 psi , 32°-104°F, 110V | |
| PUV-BAL110 | Replacement Ballast, 110V, 6 Watts | WATTS ® |
| PUV-RL-6W | Replacement Lamp, 110V, 6 Watts | |
| See page | 37 for Light-Commercial Watts & Viqua UV Systems | |

WATER FILTRATION

FILTER HOUSINGS ACCESSORIES

Call PWC to make sure you are buying the right brackets, screws, clips, etc. Bracket styles may differ slightly from those pictured here.

| F | Part Number | Description |
|---------------|---------------------|---|
| B1PW BI | RACKETS for Residen | tial / Light-Duty Housings (2 1/2" dia filters) |
| FM-10 | B1PW | Single Plastic, White, Series 4200, 7000 (Residential) |
| | | |
| 4 | FM10 | Single Steel, Zinc Plated with Screws, Series 4200, 7000 |
| ā. | | |
| Bend Down "Z" | FM30 | Double Steel, Series 4000, 4200, 7000, Bend Down "Z" |
| | FM40 | Double Steel, Series 4000, 4200, 7000, Bend Up "U" |
| | WBKT-RD | Double Steel, White, not for Housings with Pressure Relief |
| | | |
| Bend Up "U" | FM50 | Triple Steel, Series 4000, 4200, 7000, Bend Down "Z" |
| Bend op 0 | FM60 | Triple Steel, Series 4000, 4200, 7000, Bend Up "U" |
| 3.5 | WBKT-RT | Triple Steel, White - not for Housings with Pressure Relief |
| | | |

BRACKETS for Commercial / Heavy-Duty Housings (2 1/2" dia filters)

| WBKT-RCS | Single Residential or Commercial, Steel, White |
|-------------------|--|
| FM20 | Single Commercial / Heavy-Duty , Steel, White |
| WBKT-CD | Double Commercial / Heavy-Duty, Steel, White |
| WBKT-CT | Triple Commercial / Heavy-Duty, Steel, White |
| KETS for Big Blue | / Full-Flow Housings (4 1/2" dia filters) |

BRACKETS for Big w Housings (4 1/2" dia filters)

| WBKT-FF-1 | Single Bracket for Big Blue / Full-Flow Housings, Steel, White |
|-----------|--|
| WBKT-FF-2 | Double Bracket for Big Blue / Full-Flow Housings, Steel, White |
| WBKT-FF-3 | Triple Bracket for Big Blue / Full-Flow Housings, Steel, White |

BRACKET to HOUSING MOUNTING SCREWS

| | MS0812 | #8 x 1/2" Screw for In-Line Filter Clips |
|---------------------|-----------|--|
| | MS1010 | #10 x 1" for 10" and 20" Light-Duty (Residential) Housings |
| | MS1012 | #10 Mounting Screw, 1/2", Series SS-1000 |
| | MS1034 | #10 Mounting Screw, 3/4", Series 4000, 4200 |
| | MS1410 | #14 Mounting Screw, 1", Series 8000, 4500 (Heavy-Duty) |
| ALCON DU LA COMPANY | MS5161 | 5/16" Mounting Screw, 1", for Full-Flow Housings |
| 6 | GAFFSCREW | 1/4" x 1 1/4" Lag Screws & Washers for FF Housings (4/pkg) |

FILTER CLIPS FOR IN-LINE FILTERS

| PPC-204 | Single Clip (Small), Fits 2" Filter |
|---------|-------------------------------------|
| PPC-212 | Single Clip (Med), Fits 2.5" Filter |
| PPC-205 | Double Clip (S/M), 2" & 2.5" Filter |
| PPC-208 | Double Clip (S/S), 2" Filter |
| PPC-222 | Double Clip (M/M), 2.5" Filter |
| PPC-4M | 4-Position Clip for 2.5" Filters. |

O-RINGS for Housings

| OR2 | O-Ring, for EH RO Membrane Housing |
|--------|--|
| OR4 | O-Ring, for FH Housing Series 4200,7000 |
| OR5 | O-Ring for FH Housing Series 5000, 10000 |
| OR8 | O-Ring for FH Housing Series 4500, 8000 |
| 151121 | O-Ring for Pentek Slim-Line Housings |
| 151122 | O-Ring for Pentek Big Blue Housings |
| 151254 | O-Ring for Pentek Big Clear Housings |

FILTER HOUSINGS WRENCHES

| Part Nur | nber <u>Description</u> |
|----------|--|
| WR100 | Fits Standard & Slim Line 2.5" Housings (4200, 7000) |
| WW-C | Fits Heavy-Duty (Commercial) Housings (4500 Series) |
| WR200 | 1/2 Circle for Heavy-Duty (Commercial) Housing (4500 Series) |
| WW-FF | Fits Watts & FH Series Full-Flow /Big Blue Housings (10000 Series) |
| SW-3 | Fits Pentek 4.5" x <u>10"</u> Big-Blue & Big Clear Full-Flow Series |
| SW-4 | Fits Pentek 4.5" x 20" Big-Blue & Big Clear Full-Flow Series |
| WR100-RO | Combo Wrench for 4200/7000 Series and most RO Housings |

>> If you are not sure, please call and ask which wrench you need. <<

WATER FILTRATION

FLOWMATIC[®] and PENTEK[®] FILTER HOUSINGS

| | Part Number | Description | Case Quantity |
|-------------|------------------------------|---|----------------------|
| STANDARD (F | Residential) HOUSIN | NGS for 2.5" x 10" & 2.5" x 20" filters | |
| | FH4200WW14 FH4200BL14PR | 10" Residential, 1/4" FNPT, White / White 10" Residential, 1/4" FNPT, PR, Blue / Black | (12) |
| | FH4200WW38 | 10" Residential, 3/8" FNPT, White / White | (12) (12) |
| | FH4200BL12PR FH4200BL34PR | 10" Residential, 1/2" FNPT, PR, Blue / Black10" Residential, 3/4" FNPT, PR, Blue / Black | (12) (12) |
| | PH4200CB38PR | 10" Housing, Blue Cap/ Clear Sump , 3/8" FPT, Pentek | (12) |
| | FH7000WW38 | 20" Residential, 3/8" FNPT, White/White | (6) |
| | FH7000WW38PR FH7000BL38 | 20" Residential, 3/8" FNPT, PR, White/White 20" Residential, 3/8" FNPT, Blue/Black | (6) |
| | FH7000BL38 | 20" Residential, 1/2" FNPT, Blue/Black | (6) (6) |
| | FH7000BL12PR | 20" Residential, 1/2" FNPT, PR, Blue/Black | (6) |

Housing styles may vary slightly from than those shown in our Catalog

COMMERCIAL / <u>HEAVY-DUTY</u> HOUSINGS -- for 2 1/2" x 10" & 2 1/2" x 20" Filters -

Thicker Sump Wall and Cap, EPDM O-Ring, Max 125 psi

| HD4500BL34PR | 10" Commercial, 3/4" FPT, PR, Blue/Black | (12) |
|---------------------|--|------|
| HD4500 HT 34 | 10" Commercial, 3/4" FPT, PR, High-Temp, Red, Viton O-Ring | (12) |
| | | |
| PH4500CB34PR | 10" Commercial, 3/4" FPT, PR, Clear Sump/Blue Cap, Pentek | (12) |
| FH8000BL34PR | 20" Commercial, 3/4" FPT, PR, Blue/Black | (6) |
| | | |
| PH8000CB34PR | 20" Commercial, 3/4" FPT, PR, Clear Sump/Blue Cap, Pentek | (8) |

Pentek Big Blue & Big Clear[®] Housings *PENTEK[®] FULL-FLOW HOUSINGS - 4 1/2" x 10" & 4 1/2" x 20" -



PH5000BL34PR 10" Full Flow, 3/4" FNPT, PR, Blue/Black PH5000BL1PR 10" Full Flow, 1" FNPT, PR, Blue/Black PH10000BL34PR 20" Full Flow, 3/4" FNPT, PR, Blue/Black

> 20" Full Flow, 1" FNPT, PR, Blue/Black 20" Full Flow, 1.5" FNPT, PR, Black/Black

Polypropylene Sump & Cap, EPDM O-Ring, Max 90 psi, ACME Threads

PH10000BL1PR

PH10000BL15PR

| (6) | |
|---------|--|
| (6) | |
| (4) | |
| (4) | |
| (4) | |

| 1 | Part Number | Description | Case Quantity |
|-------------------------|--|--|---------------|
| *PENTEK [®] Bi | g Clear[®] Housings - Clear Styr | rene-Acrylonitrile (SAN) Housing with Blue | Сар |

| PH5000CB1PR (Pentair #166219) | 10" Full-Flow, 1" FNPT, Blue Cap / Clear Sump, PR | (6) |
|-----------------------------------|---|-----|
| PH10000CB1PR (Pentair #166201) | 20" Full-Flow, 1" FNPT, Blue Cap / Clear Sump, PR | (4) |

31. PURE WATER COMPONENTS

Call for products not listed

REFILLABLE CARTIRIDGES

Part Number

Description

Case Quantity

Translucent/Clear Refillable Cartridges for GAC or other Media with 50-micron Pad.

| RC-C-975-50 | 2 1/2"x 9 3/4" Refillable Cartridge, 50M Pad | (12) |
|----------------|--|------|
| RC-C-20-50 | 2 1/2"x 20" Refillable Cartridge, 50M Pad | (12) |
| RC-C-BB-975-50 | 4 1/2"x 10" Refillable Cartridge, 50M Pad | (8) |
| RC-C-BB-20-50 | 4 1/2"x 20" Refillable Cartridge, 50M Pad | (4) |

WATER FILTRATION

CARBON BLOCK CARTRIDGES

Activated carbon block filters are helpful for particulate filtration & removing/reducing bad taste, odor & chlorine.

| CBC-10-5 2 1/2" × 10", 5 micron, 4000 Gal (20) CBC-10-10 2 1/2" × 10", 10 micron, 5,000 Gal (12) CBC-20-5 2 1/2" × 20", 5 micron, 9,000 Gal, Full Flow (6) BCBC-10-5 4 1/2" × 20", 5 micron, 9,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 2 1/2" × 10" Carbon Block, 10 micron, 8,000 gallon @ 1 GPM (20) CB-10-6310-T0 2 1/2" × 10" Carbon Block, 10 micron, 15,000 gallon @ 1 GPM (20) CB-20-6305-T0 2 1/2" × 20" Carbon Block, 10 micron, 15,000 gallon @ 2 GPM (9) Ifters rated for temperatures to 165°F > Other sizes are available. < MAX-ETW CARBON BLOCK - Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX@ C-MAX MAXETW-975 2 1/2" × 9 3/4", 5 u, 3000 Gal (12) MAXETW-975 2 1/2" × 9 3/4", thick Wall, 5 u, 3000 Gal (12) | | | | | |
|--|--|---|---|---------------------------|--------|
| -Chlorine, Taste, and Odor , OD × Length, 165°, NSF Certified | Part N | <u>umber</u> | Description | <u>Case Q</u> | ty |
| CBC-10-5 2 1/2" × 10", 5 micron, 4000 Gal (20) CBC-10-10 2 1/2" × 10", 10 micron, 5,000 Gal (12) CBC-20-5 2 1/2" × 20", 5 micron, 8,000 Gal, Full Flow (6) BCBC-10-5 4 1/2" × 20", 5 micron, 9,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20" (Carbon Block, 10 micron, 8,000 gallon @ 1 GPM (20) CB-10-6310-TO 2 1/2" × 10" Carbon Block, 10 micron, 16,000 gallon @ 1 GPM (20) CB-20-6305-TO 2 1/2" × 20" carbon Block, 10 micron, 16,000 gallon @ 2 GPM (9) POID >> Other sizes are available. << POID MAX-ETW CARBON BLOCK - Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX@ POID MAXETW-975 2 1/2" × 9 3/4", 5 u, 3000 Gal (12) MAXETW-975 2 1/2" × 9 3/4", Thick Wall, 5 u, 3000 Gal (12) MAXETW-FF975 | CaWare - —Ch | COCONUT SHELL lorine, Taste, and C | . CARBON CARTRIDGE)dor , OD x Length, 165°, NSF Certified | | |
| CBC-10-10 2 1/2" × 10", 10 micron, 5,000 Gal (12) CBC-20-5 2 1/2" × 20", 5 micron, 8,000 Gal (12) BCBC-10-5 4 1/2" × 9 3/4", 5 micron, 9,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 7 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 2 1/2" × 20" Carbon Block, 10 micron, 8,000 gallon @ 1 GPM (20) CB-20-6305-T0 2 1/2" × 20" Carbon Block, 10 micron, 16,000 gallon @ 2 GPM (9) CB-20-6305-T0 2 1/2" × 20" Carbon Block, 10 micron, 16,000 gallon @ 2 GPM (9) MAX-ETW CARBON BLOCK - Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX@ filters rated for temperatures to 165°F MAXETW-20 2 1/2" × 9 3/4", 5 u, 3000 Gal (12) MAXETW-975 2 1/2" × 9 3/4", Thick Wall, 5 u, 3000 Gal (12) MAXETW-FF975 4 5/8" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow (4) < | | | | | |
| CBC-20-5 2 1/2" x 20", 5 micron, 8,000 Gal (12) BCBC-10-5 4 1/2" x 9 3/4", 5 micron, 9,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" x 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" x 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" x 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" x 20", 5 micron, 18,000 Gal, Full Flow (6) ARIES CB Series for high capacity and flow rate. Great for Water Hub pre-filters. ARIES CB Series for high capacity and flow rate. Great for Water Hub pre-filters. CB-10-6310-TO 2 1/2" x 10" Carbon Block, 10 micron, 8,000 gallon @ 1 GPM (20) CB-20-6305-TO 2 1/2" x 20" Carbon Block, 10 micron, 16,000 gallon @ 2 GPM (9) MAX-ETW CARBON BLOCK - Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX® filters rated for temperatures to 165°F MAX-ETW-975 2 1/2" x 9 3/4", 5 u, 3000 Gal (12) MAXETW-975 2 1/2" x 9 3/4", Thick Wall, 5 u, 3000 Gal (12) MAXETW-FF975 4 5/8" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow (4) MAXETW-FF20 4 5/8" x 20", Thick Wall, 5 u, 11000 Gal, Full Flow (4) MAXETW-FF20 4 5/8 | | | | . , | _ |
| BCBC-10-5 4 1/2" × 9 3/4", 5 micron, 9,000 Gal, Full Flow (6) BCBC-10-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 4 1/2" × 20", 5 micron, 18,000 Gal, Full Flow (6) ARIES CB Series for high capacity and flow rate. Great for Water Hub pre-filters. ARIES CB Series for high capacity and flow rate. Great for Water Hub pre-filters. CB-10-6310-T0 2 1/2" × 10" Carbon Block, 10 micron, 8,000 gallon @ 1 GPM (20) CB-20-6305-T0 2 1/2" × 20" Carbon Block, 10 micron, 16,000 gallon @ 2 GPM (9) CB-20-6305-T0 2 1/2" × 20" Carbon Block, 10 micron, 16,000 gallon @ 2 GPM (9) AX-ETW CARBON BLOCK - Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX@ filters rated for temperatures to 165°F MAX-ETW-20 2 1/2" × 9 3/4", 5 u, 3000 Gal (12) MAXETW-20 2 1/2" × 9 3/4", 5 u, 3000 Gal (12) MAXETW-20 2 1/2" × 20", Thick Wall, 5 u, 3000 Gal (6) MAXETW-FF975 4 5/8" × 9 3/4", Thick Wall, 5 u, 1000 Gal, Full Flow (4) MAXETW-FF20 4 5/8" × 20", Thick Wall, 5 u, (4) MAXETW-FF20 4 5/8" × 20", Thick Wall, 5 u, (2) MAXETW-FF20 4 5/8" × 20", Thick Wall, 5 u, (2) MAXETW-FF20 | _ | | | . , | _ |
| BCBC-20-5 4 1/2" x 20", 5 micron, 18,000 Gal, Full Flow (6) BCBC-20-5 A 1/2" x 20", 5 micron, 18,000 Gal, Full Flow (6) ARIES CB Series for high capacity and flow rate. Great for Water Hub pre-filters. CB-10-6310-TO 2 1/2" x 10" Carbon Block, 10 micron, 8,000 gallon @ 1 GPM (20) CB-20-6305-TO 2 1/2" x 20" Carbon Block, 10 micron, 16,000 gallon @ 2 GPM (9) CB-20-6305-TO 2 1/2" x 20" Carbon Block, 10 micron, 16,000 gallon @ 2 GPM (9) NAX-ETW CARBON BLOCK - Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX@ Filters rated for temperatures to 165°F C-MAX MAX-ETW-975 2 1/2" x 9 3/4", 5 u, 3000 Gal (12) MAXETW-975 (1/2" x 9 3/4", Thick Wall, 5 u, 3000 Gal (12) MAXETW-FF975 4 5/8" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow (4) MAXETW-FF20 4 5/8" x 20", Thick Wall, 5 u, (4) ELOCK 155531-43 2 7/8" x 9 3/4", EP-10, 6000 Gal (12) (12) (12) MAXETW-FF20 4 5/8" x 20", Thick Wall, 5 u, 11000 Gal, Full Flow (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (5) (2) | | | | . , | _ |
| CaWare carbon block filters are available in 1, 5 and 10 micron ratings in all sizes. ARIES CB Series for high capacity and flow rate. Great for Water Hub pre-filters. <u>CB-10-6310-T0</u> 2 1/2" x 10" Carbon Block, 10 micron, 8,000 gallon @ 1 GPM (20) <u>CB-20-6305-T0</u> 2 1/2" x 20" Carbon Block, 10 micron, 16,000 gallon @ 2 GPM (9) <u>CB-20-6305-T0</u> 2 1/2" x 20" Carbon Block, 10 micron, NSF Certified, All C-MAX® filters rated for temperatures to 165°F MAX-ETW CARBON BLOCK - Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX® filters rated for temperatures to 165°F MAXETW-975 2 1/2" x 9 3/4", 5 u, 3000 Gal (12) MAXETW-975 2 1/2" x 9 3/4", Thick Wall, 5 u, 3000 Gal (12) MAXETW-975 2 1/2" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow (4) MAXETW-FF975 4 5/8" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow (4) MAXETW-FF975 4 5/8" x 20", Thick Wall, 5 u, 11000 Gal, Full Flow (4) <u>MAXETW-FF975 4 5/8" x 20", Thick Wall, 5 u, 11000 Gal, Full Flow (4) <u>155531-43 2 7/8" x 9 3/4", EP-10, 6000 Gal (12) (5) <u>155531-43 2 7/8" x 20", Thick Wall, 5 u (20) (5) Thick Wall, 5 u (20) (6) (21) (5) (21) (5) (21) (5) (21) (5) (21) (5) (21) (5) (21) (5) </u></u></u> | | | | | _ |
| Micron ratings in all sizes. ARIES CB Series for high capacity and flow rate. Great for Water Hub pre-filters. \[| | BCBC-20-5 | 4 1/2" x 20", 5 micron, 18,000 Gal, Full Flow | (6) | |
| | | | | | - |
| $\frac{CB-20-6305-TO}{2 1/2" \times 20" Carbon Block, 10 micron, 16,000 gallon @ 2 GPM (9)}{>> Other sizes are available. <<}$ $MAX-ETW CARBON BLOCK - Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX@ filters rated for temperatures to 165°F C-CMAX@ filters rated for temperatures to 165°F C-CMAX@ filters rated for temperatures to 165°F (12) MAXETW-975 2 1/2" x 9 3/4", 5 u, 3000 Gal (12) MAXETW-975 2 1/2" x 9 3/4", Thick Wall, 5 u, 3000 Gal (12) MAXETW-975 4 5/8" x 9 3/4", Thick Wall, 5 u, 0000 Gal (12) MAXETW-FF975 4 5/8" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow (4) MAXETW-FF975 4 5/8" x 20", Thick Wall, 5 u, 11000 Gal, Full Flow (4) MAXETW-FF20 4 5/8" x 20", Thick Wall, 5 u, 11000 Gal (12) 155531-43 2 7/8" x 9 3/4", EP-10, 6000 Gal (12) 155529-43 2 7/8" x 20", EP-20, 12000 Gal (6)$ | ARIE | <mark>S</mark> CB Series for h | igh capacity and flow rate. Great for Water Hub pre-filters | 5 . | |
| >> Other sizes are available. < PLTER WORK MAX-ETW CARBON BLOCK - Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX® filters rated for temperatures to 165°F C-MAX Image: Comparison of the perature of the period of | | CB-10-6310-TO | 2 1/2" x 10" Carbon Block, 10 micron, 8,000 gallon @ 1 GPM | (20) | |
| MAX-ETW CARBON BLOCK - Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX® Filters rated for temperatures to 165°F C-MAX Image: Comparison of the perature of the periture of | | CB-20-6305-TO | 2 1/2" x 20" Carbon Block, 10 micron, 16,000 gallon @ 2 GPM | (9) | ARIES |
| Filters rated for temperatures to 165°F C-MAX Image: State of the state of th | | | >> Other sizes are available. << | | |
| MAXETW-975 2 1/2" x 9 3/4", Thick Wall, 5 u, 3000 Gal (12) MAXETW-20 2 1/2" x 20", Thick Wall, 5 u, 6000 Gal (6) MAXETW-FF975 4 5/8" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow (4) MAXETW-FF20 4 5/8" x 20", Thick Wall, 5 u, (4) MAXETW-FF20 4 5/8" x 20", Thick Wall, 5 u, (4) 155531-43 2 7/8" x 9 3/4", EP-10, 6000 Gal (12) 155529-43 2 7/8" x 20", EP-20, 12000 Gal (6) | MAX-ETV filters r | V CARBON BLOCK rated for temperatu | Chlorine, Taste and Odor - 5-micron, NSF Certified, All C-MAX® res to 165°F |) | C-MAX® |
| MAXETW-FF20 4 5/8" x 20", Thick Wall, 5 u, (4) 155531-43 2 7/8" x 9 3/4", EP-10, 6000 Gal (12) 155529-43 2 7/8" x 20", EP-20, 12000 Gal (6) | accesso | F109009 | 2 1/2" x 9 3/4", 5 u, 3000 Gal | (12) |] |
| MAXETW-FF20 4 5/8" x 20", Thick Wall, 5 u, (4) 155531-43 2 7/8" x 9 3/4", EP-10, 6000 Gal (12) 155529-43 2 7/8" x 20", EP-20, 12000 Gal (6) | | | 2 1/2" x 9 3/4" Thick Wall 5 u 3000 Cal | (12) | - |
| MAXETW-FF20 4 5/8" x 20", Thick Wall, 5 u, (4) 155531-43 2 7/8" x 9 3/4", EP-10, 6000 Gal (12) 155529-43 2 7/8" x 20", EP-20, 12000 Gal (6) | and a second sec | MALIW-975 | 2 1/2 X 9 5/4 , Thick Wall, 5 u, 5000 Gai | (12) | |
| LOCK 155531-43 2 7/8" x 9 3/4", EP-10, 6000 Gal (12) 155529-43 2 7/8" x 20", EP-20, 12000 Gal (6) | | | | | - |
| 155529-43 2 7/8" x 20", EP-20, 12000 Gal (6) | | MAXETW-20 | 2 1/2" x 20", Thick Wall, 5 u, 6000 Gal | (6) | - |
| Pentair Water | CARBON | MAXETW-20 MAXETW-FF975 | 2 1/2" x 20", Thick Wall, 5 u, 6000 Gal 4 5/8" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow | (6) (4) | - |
| rentar water | CARBON | MAXETW-20 MAXETW-FF975 MAXETW-FF20 | 2 1/2" x 20", Thick Wall, 5 u, 6000 Gal 4 5/8" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow 4 5/8" x 20", Thick Wall, 5 u, | (6) (4) (4) | |
| 155548-43 4 1/2" x 9 3/4", EP-BB, 22,000 Gal, Full Flow (4) | CARBON | MAXETW-20 MAXETW-FF975 MAXETW-FF20 155531-43 | 2 1/2" x 20", Thick Wall, 5 u, 6000 Gal 4 5/8" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow 4 5/8" x 20", Thick Wall, 5 u, 2 7/8" x 9 3/4", EP-10, 6000 Gal | (6) (4) (4) (12) | PENTE |
| 155583-43 4 1/2" x 20" , 5 u, EP-20BB, 40000 Gal, Full Flow (4) | CARBON | MAXETW-20 MAXETW-FF975 MAXETW-FF20 155531-43 | 2 1/2" x 20", Thick Wall, 5 u, 6000 Gal 4 5/8" x 9 3/4", Thick Wall, 5 u, 11000 Gal, Full Flow 4 5/8" x 20", Thick Wall, 5 u, 2 7/8" x 9 3/4", EP-10, 6000 Gal | (6) (4) (4) (12) | |

REDUCTION OF VOCs, CYSTS, & TASTE AND ODOR

CARBON BLOCK Pentek® CBC Series - Reduction of chlorine taste and odor. Reduction of cysts and fine sediment particles down to 0.5 micron, NSF

| 155162-43 | 2 7/8" x 9 3/4", CBC-10, 0.5 u, 20000 Gal | (12) |
|-----------|---|------|
| 155309-43 | 2 7/8" x 20", CBC-20, 0.5U 45,000 Gal | (6) |
| 155170-43 | 4 5/8" x 9 3/4", CBC-BB, 0.5 u, 50,000 Gal, Full Flow | (4) |
| 155312-43 | 4 5/8" x 20", CBC-20BB, 0.5u, 150,000 Gal, Full Flow | (4) |

CHLORAMINE REDUCTION CARTRIDGE

| 255416-43 | 2 7/8" x 9 3/4", "Chlor-Plus 10", 50,000 Capacity | (12) | PENTEK |
|-----------|---|------|---------------|
| | >> All standard sizes are available. << | | Pentair Water |



PURE WATER COMPONENTS

| | FILTRA- | | Description | | 0 0h | - |
|--|---|--|---|--|---|----------|
| | Part Numb | <u>er</u> | Description | | <u>Case Qty</u> | Y |
| MAX-PB COC | CONUT SHELL CA | | ad & Cyst Reduction, 0.5 | micron, NSF | | |
| | MAXPB-975 | 2 7/8" x 9 3/4", 0.5 | u, 20000 Gal | | (12) | C-MA |
| | MAXPB-FF20 | 4 5/8" X 20", 0.5 u, | 150000 Gal, Full Flow | | (6) | |
| | | | | GAC C | ARTRIDO | GES |
| COCONUT SH | HELL GRANULAR | ACTIVATED CARBON | (GAC) CARTRIDGE | | | |
| 1200 | | 8/4" x 9 3/4",2500 Ga | · · · | | (24 | |
| antes I. | | 8/4" x 20", 5000 Gal - | | | (24 | - |
| Filter Cartridge | | | 7500 Gal - Flow-PRO® | | (8 | |
| GAG-ION | | ./2" x 20", Full Flow, 15 | | | (4) | |
| A set leave the set of | | | dial-Flow GAC, 35,000 Gal, | Pentek | (8 | - |
| and the second | | | Full-Flow, Radial-Flow, 70 | | • • | · |
| | | | ſ | GAC + K | DF CAR | TRID |
| GAC + KDF5 | 5 - Enhanced Ch | nlorine Reduction for | L High-Chlorine Municipal | Water | | |
| | | | es to reduce/remove chlorin reduce chlorine with concen | | | |
| | AF-10-2010 | 2 1/2" x 10", 8000 | | | | |
| | AF-10-2010 AF-20-2012 | 2 1/2" x 10", 8000 2 1/2" x 20", 1800 | | | (12) (9) | AD |
| | AF-10-2012-BB | 4 1/2" x 10", 35000 | | | (8) | FILTER V |
| | AF-20-2015-BB | 4 1/2" x 20", 95,00 | | | (4) | 6 |
| | | | | | | |
| GAC + KDF8 | 5 - Iron & Hydr | rogen Sulfide Reduct | ion, Well/Ground Water | | | |
| К | DF-85 with Acid-W | lashed Coconut GAC ef | fectively reduces/removes i | ron and hydroge | n sulfide. | |
| | AF-10-2210 | 2 1/2" x 10", .5 lb | of KDF85, 8,000 Gal., Clea | ar | (12) | |
| | AF-10-2211 | | of KDF85, 16,000 Gal., Cl | ear | (12) | AR |
| | AF-20-2212 | 2 1/2" x 20", 22,0 | | | (9) | FILTER |
| | AF-10-2212-BB AF-20-2215-BB | 4 1/2" x 9 3/4", 3 4 1/2" x 20", 95,0 | | | (8) (4) | |
| | 11 20 2210 00 | 11/2 × 20 / 55/0 | | | . , | |
| | | | | CATALYTIC | CARBON | |
| | | ge for Chloramines 8 | <u>Hydrogen Sulfide</u> Reduc | ction | (12) | |
| Catalytic Ca | | - | Gal Capacity | | (12) | |
| Catalytic Ca | AF-10-1053 | 2 1/2" x 9 3/4", 1,800 | | | (12) | |
| Catalytic Ca | AF-10-1053 | 2 1/2" x 9 3/4", 1,800 | | GAC + An | | E CAI |
| · | AF-10-1053 | 2 1/2" x 9 3/4", 1,800 >> Other sizes are av | ailable | GAC + An | ti-SCALI | |
| · | AF-10-1053 | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av | | Acid Washed Coc | ti-SCALI | |
| · | AF-10-1053 > PHATE - Carbon t AF-10-3305 2 AF-20-3310 2 | 2 1/2" x 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" x 10", 8 oz. Pho 2 1/2" x 20", 1 lb. Phos | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity phate. 8,000 Gal. Capacity | Acid Washed Coc | ti-SCALI | |
| · | AF-10-1053 > PHATE - Carbon t AF-10-3305 2 AF-20-3310 2 AF-10-3312-BB | 2 1/2" x 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" x 10", 8 oz. Pho 2 1/2" x 20", 1 lb. Phos 4 1/2" x 9 3/4", 2 lb. Pho | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity phate. 8,000 Gal. Capacity nosphate, 16,000 Gal. Capa | Acid Washed Coc y city | ti-SCALI onut Shell (12) (9) (8) | |
| GAC +PHOS | AF-10-1053 > PHATE - Carbon t AF-10-3305 3 AF-20-3310 4 AF-10-3312-BB 4 AF-20-3312-BB 4 | 2 1/2" x 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" x 10", 8 oz. Pho: 2 1/2" x 20", 1 lb. Phos 4 1/2" x 9 3/4", 2 lb. Phose 4 1/2" x 20", 2 lb. Phose 4 1/2 | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity posphate, 16,000 Gal. Capacity posphate, 16,000 Gal. Capacity | Acid Washed Coc y city y | ti-SCALI onut Shell ((12) (9) | |
| GAC +PHOS | AF-10-1053 > PHATE - Carbon t AF-10-3305 3 AF-20-3310 4 AF-10-3312-BB 4 AF-20-3312-BB 4 | 2 1/2" x 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" x 10", 8 oz. Pho: 2 1/2" x 20", 1 lb. Phos 4 1/2" x 9 3/4", 2 lb. Phose 4 1/2" x 20", 2 lb. Phose 4 1/2 | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity phate. 8,000 Gal. Capacity nosphate, 16,000 Gal. Capa | Acid Washed Coc y icity y nd ask. | ti-SCALI onut Shell (12) (9) (8) (4) | GAC. |
| GAC +PHOS | AF-10-1053 2 PHATE - Carbon t AF-10-3305 2 AF-20-3310 2 AF-10-3312-BB 4 AF-20-3312-BB 4 Phosphate filte | 2 1/2" x 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" x 10", 8 oz. Pho: 2 1/2" x 20", 1 lb. Phos 4 1/2" x 9 3/4", 2 lb. Phos 4 1/2" x 20", 2 lb. Phos rs <u>without</u> Carbon | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity posphate, 16,000 Gal. Capacity phate, 16,000 Gal. Capacity are available - call and | Acid Washed Coc y city y | ti-SCALI onut Shell (12) (9) (8) (4) | GAC. |
| GAC +PHOS | AF-10-1053 2 PHATE - Carbon t AF-10-3305 2 AF-20-3310 2 AF-10-3312-BB 4 AF-20-3312-BB 4 Phosphate filter | 2 1/2" x 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" x 10", 8 oz. Pho: 2 1/2" x 20", 1 lb. Phose 4 1/2" x 9 3/4", 2 lb. Phose rs <u>without</u> Carbon g basic hybrid anion of | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity posphate, 16,000 Gal. Capacity phate, 16,000 Gal. Capacity are available - call and exchange resin | Acid Washed Coc y icity y ad ask. SPECIALTY | ti-SCALI onut Shell (12) (9) (8) (4) CARTR | GAC. |
| GAC +PHOS | AF-10-1053 2 PHATE - Carbon t 2 AF-10-3305 2 AF-20-3310 3 AF-10-3312-BB 4 AF-20-3312-BB 4 Phosphate filter 2 oval using strong AF-10-3695 | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" × 10", 8 oz. Pho: 2 1/2" × 20", 1 lb. Phos 4 1/2" × 9 3/4", 2 lb. Phos rs without Carbon g basic hybrid anion Arsenic Removal - 2 | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity phate. 8,000 Gal. Capacity nosphate, 16,000 Gal. Capacity are available - call and exchange resin 1/2" x 9 3/4", 2,000 Gal C | Acid Washed Coc y icity y ad ask. SPECIALTY | ti-SCALI onut Shell (12) (9) (8) (4) | GAC. |
| GAC +PHOS <i>All I</i> Arsenic Rem | AF-10-1053 > PHATE - Carbon t > AF-10-3305 : AF-20-3310 : AF-10-3312-BB : AF-20-3312-BB : Phosphate filter : oval using strong : AF-10-3695 : | 2 1/2" x 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" x 10", 8 oz. Pho: 2 1/2" x 20", 1 lb. Phose 4 1/2" x 9 3/4", 2 lb. Phose rs <u>without</u> Carbon g basic hybrid anion of | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity phate. 8,000 Gal. Capacity nosphate, 16,000 Gal. Capacity are available - call and exchange resin 1/2" x 9 3/4", 2,000 Gal C | Acid Washed Coc y icity y ad ask. SPECIALTY | ti-SCALI onut Shell (12) (9) (8) (4) CARTR | GAC. |
| GAC +PHOS | AF-10-1053 2 PHATE - Carbon t 2 AF-10-3305 2 AF-20-3310 2 AF-10-3312-BB 4 AF-20-3312-BB 4 Phosphate filter 2 Oval using strong AF-10-3695 ing 3 | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" × 10", 8 oz. Pho: 2 1/2" × 20", 1 lb. Phose 4 1/2" × 9 3/4", 2 lb. Phose rs without Carbon g basic hybrid anion of Arsenic Removal - 2 >> Other sizes are av | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity posphate, 16,000 Gal. Capacity posphate, 16,000 Gal. Capacity are available - call and exchange resin 1/2" x 9 3/4", 2,000 Gal C vailable | Acid Washed Coc y icity y od ask. SPECIALTY apacity, ARIES | ti-SCALI onut Shell (12) (9) (8) (4) CARTR | GAC. |
| GAC +PHOS <i>All I</i> Arsenic Rem | AF-10-1053 2 PHATE - Carbon t 2 AF-10-3305 2 AF-20-3310 2 AF-10-3312-BB 4 AF-20-3312-BB 4 Phosphate filter 2 Oval using strong AF-10-3695 ing 3 | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" × 10", 8 oz. Pho: 2 1/2" × 20", 1 lb. Phose 4 1/2" × 9 3/4", 2 lb. Phose rs without Carbon g basic hybrid anion of Arsenic Removal - 2 >> Other sizes are av | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity phate. 8,000 Gal. Capacity nosphate, 16,000 Gal. Capacity are available - call and exchange resin 1/2" x 9 3/4", 2,000 Gal C | Acid Washed Coc y icity y od ask. SPECIALTY apacity, ARIES | ti-SCALI onut Shell (12) (9) (8) (4) CARTR | GAC. |
| GAC +PHOS <i>All I</i> Arsenic Rem | AF-10-1053 2 PHATE - Carbon t 2 AF-10-3305 2 AF-20-3310 2 AF-10-3312-BB 3 AF-20-3312-BB 4 Phosphate filter 3 oval using strong 3 AF-10-3695 3 ing CALCOR - pH N AF-10-3232 3 | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av reatment plus Scale 2 1/2" × 10", 8 oz. Pho: 2 1/2" × 20", 1 lb. Phos 4 1/2" × 9 3/4", 2 lb. Phos rs without Carbon g basic hybrid anion Arsenic Removal - 2 >> Other sizes are av leutralizing Cartridge, 5 2 1/2" × 10", pH Neu | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity phate. 8,000 Gal. Capacity nosphate, 16,000 Gal. Capacity are available - call an exchange resin 1/2" x 9 3/4", 2,000 Gal C vailable 50% Calcite, and 50% Corose tralizing, 0.5 GPM, 7,500 Gal | Acid Washed Coo y icity y od ask. SPECIALTY apacity, ARIES | ti-SCALI onut Shell (12) (9) (8) (4) CARTR | GAC. |
| GAC +PHOS <i>All I</i> Arsenic Rem PH Neutraliz | AF-10-1053 2 PHATE - Carbon t 2 AF-10-3305 2 AF-20-3310 3 AF-10-3312-BB 4 Phosphate filter 2 oval using strong AF-10-3695 ing CALCOR - pH N AF-10-3232 3 | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" × 10", 8 oz. Pho: 2 1/2" × 20", 1 lb. Phose 4 1/2" × 9 3/4", 2 lb. Phose rs without Carbon g basic hybrid anion of Arsenic Removal - 2 >> Other sizes are av leutralizing Cartridge, 5 2 1/2" × 10", pH Neu >> Other sizes are av | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity phate. 8,000 Gal. Capacity nosphate, 16,000 Gal. Capacity are available - call an exchange resin 1/2" x 9 3/4", 2,000 Gal C vailable 50% Calcite, and 50% Corose tralizing, 0.5 GPM, 7,500 Gal | Acid Washed Coo y icity y od ask. SPECIALTY apacity, ARIES | ti-SCALI onut Shell ((12) (9) (8) (4) CARTR: (12) | GAC. |
| GAC +PHOS <i>All I</i> Arsenic Rem PH Neutraliz | AF-10-1053 2 PHATE - Carbon t AF-10-3305 2 AF-20-3310 2 3 AF-20-3312-BB AF-20-3312-BB 4 Phosphate filte 4 4 Oval using strong AF-10-3695 3 Ing CALCOR - pH N AF-10-3232 MOVAL - ANSI/NS A A | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av 2 1/2" × 10", 8 oz. Pho: 2 1/2" × 20", 1 lb. Phose 4 1/2" × 20", 2 lb. Phose rs without Carbon g basic hybrid anion of Arsenic Removal - 2 >> Other sizes are av leutralizing Cartridge, 5 2 1/2" × 10", pH Neu >> Other sizes are av F61 | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity posphate, 16,000 Gal. Capacity nosphate, 16,000 Gal. Capacity are available - call are exchange resin 1/2" x 9 3/4", 2,000 Gal C vailable 50% Calcite, and 50% Corose tralizing, 0.5 GPM, 7,500 Gal vailable | Acid Washed Coo y icity y od ask. SPECIALTY apacity, ARIES | ti-SCALI onut Shell (12) (9) (8) (4) CARTR: (12) (12) | GAC. |
| GAC +PHOS <i>All I</i> Arsenic Rem PH Neutraliz | AF-10-1053 2 PHATE - Carbon t AF-10-3305 2 AF-20-3310 2 3 AF-20-3312-BB AF-20-3312-BB 4 Phosphate filte 4 4 Oval using strong AF-10-3695 3 Ing CALCOR - pH N AF-10-3232 MOVAL - ANSI/NS A A | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av creatment plus Scale 2 1/2" × 10", 8 oz. Pho: 2 1/2" × 20", 1 lb. Phose 4 1/2" × 9 3/4", 2 lb. Phose rs without Carbon g basic hybrid anion of Arsenic Removal - 2 >> Other sizes are av leutralizing Cartridge, 5 2 1/2" × 10", pH Neu >> Other sizes are av | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity posphate, 16,000 Gal. Capacity nosphate, 16,000 Gal. Capacity are available - call are exchange resin 1/2" x 9 3/4", 2,000 Gal C vailable 50% Calcite, and 50% Corose tralizing, 0.5 GPM, 7,500 Gal vailable | Acid Washed Coo y icity y od ask. SPECIALTY apacity, ARIES | ti-SCALI onut Shell ((12) (9) (8) (4) CARTR: (12) | GAC. |
| GAC +PHOS <i>All F</i> Arsenic Rem pH Neutraliz NITRATE RE | AF-10-1053 2 PHATE - Carbon t AF-10-3305 2 AF-20-3310 2 3 AF-20-3312-BB 4 AF-20-3312-BB AF-20-3312-BB 4 AF-20-3312-BB Phosphate filter 6 6 Oval using strong AF-10-3695 1 ing CALCOR - pH N AF-10-3232 MOVAL - ANSI/NS AF-10-3610 | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av 2 1/2" × 10", 8 oz. Pho: 2 1/2" × 20", 1 lb. Phose 4 1/2" × 20", 2 lb. Phose rs without Carbon g basic hybrid anion of Arsenic Removal - 2 >> Other sizes are av leutralizing Cartridge, 5 2 1/2" × 10", pH Neu >> Other sizes are av F61 | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity posphate, 16,000 Gal. Capacity posphate, 16,000 Gal. Capacitr are available - call are exchange resin 1/2" x 9 3/4", 2,000 Gal C vailable 50% Calcite, and 50% Coros tralizing, 0.5 GPM, 7,500 Ga vailable Removal, Aries | Acid Washed Coo y icity y od ask. SPECIALTY apacity, ARIES | ti-SCALI onut Shell (12) (9) (8) (4) CARTR: (12) (12) | GAC. |
| GAC +PHOS <i>All F</i> Arsenic Rem pH Neutraliz NITRATE RE | AF-10-1053 2 PHATE - Carbon t AF-10-3305 2 AF-20-3310 2 3 AF-20-3312-BB 4 AF-20-3312-BB Phosphate filte 4 4 Oval using strong AF-10-3695 3 Ing CALCOR - pH N AF-10-3232 MOVAL - ANSI/NS AF-10-3610 4 - Aries@ 100% P A A | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av 2 1/2" × 10", 8 oz. Pho: 2 1/2" × 20", 1 lb. Phose 4 1/2" × 20", 2 lb. Phose rs without Carbon g basic hybrid anion of Arsenic Removal - 2 >> Other sizes are av leutralizing Cartridge, 5 2 1/2" × 10", pH Neu >> Other sizes are av F61 2 1/2" × 10", Nitrate remium Cation Resir | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity posphate, 16,000 Gal. Capacity posphate, 16,000 Gal. Capacity are available - call are exchange resin 1/2" x 9 3/4", 2,000 Gal C vailable 50% Calcite, and 50% Coros tralizing, 0.5 GPM, 7,500 Ga vailable Removal, Aries Cartridge | Acid Washed Coo y icity y od ask. SPECIALTY apacity, ARIES | ti-SCALI onut Shell ((12) (9) (8) (4) CARTR: (12) (12) (12) | GAC. |
| GAC +PHOS All A Arsenic Rem OH Neutraliz | AF-10-1053 2 PHATE - Carbon t AF-10-3305 2 AF-20-3310 2 3 AF-20-3312-BB 4 AF-20-3312-BB Phosphate filte 4 4 Oval using strong AF-10-3695 3 Ing CALCOR - pH N AF-10-3232 MOVAL - ANSI/NS AF-10-3610 4 - Aries@ 100% P AF-10-3003 4 | 2 1/2" × 9 3/4", 1,800 >> Other sizes are av 2 1/2" × 10", 8 02. Pho: 2 1/2" × 20", 1 lb. Phose 4 1/2" × 20", 2 lb. Phose rs without Carbon g basic hybrid anion of Arsenic Removal - 2 >> Other sizes are av leutralizing Cartridge, 5 2 1/2" × 10", pH Neu >> Other sizes are av F61 2 1/2" × 10", Nitrate remium Cation Resir 2 1/2" × 10", Soften | ailable Reduction, Phosphate + sphate , 4,000 Gal. Capacity posphate, 16,000 Gal. Capacity posphate, 16,000 Gal. Capacity are available - call are exchange resin 1/2" x 9 3/4", 2,000 Gal C vailable 50% Calcite, and 50% Coros tralizing, 0.5 GPM, 7,500 Ga vailable Removal, Aries | Acid Washed Coo y icity y od ask. SPECIALTY apacity, ARIES | ti-SCALI onut Shell (12) (9) (8) (4) CARTR: (12) (12) | GAC. |

MIXED BED DI CARTRIDGES-ARIES WATER FILTRATION Description **Part Number Case Oty** MIXED BED DI RESIN FOR DEMINERALIZATION - For Post-RO applications to lower TDS. HIGH PURITY DEIONIZER WITHOUT COLOR CHANGE AF-10-4010 2 1/2" x 10", 450 Grains Capacity (12)AF-20-4010 2 1/2" x 20", 900 Grains Capacity (9) AF-10-4010-BB 4 1/2" x 9 3/4", 1050 Grains Capacity, Full Flow (8) AF-20-4010-BB 4 1/2" x 20", 2,350 Grains Capacity, Full Flow (4) HIGH PURITY DEIONIZER WITH COLOR CHANGE, CLEAR CARTRIDGE (use with clear housing) AF-10-4030 2 1/2" x 10", 450 Grains Capacity, (12) AF-20-4030 2 1/2" x 20", 900 Grains Capacity (9) ARIES HIGH PURITY LOW ODOR DEIONIZER AF-10-4020 2 1/2" x 10", 450 Grains Capacity, Clear, Low Odor (12)Inline MIXED BED DI CARTRIDGE-Pentek **PENTEK Inline DI** 2 1/2" x 14", 1/4"FPT, Pentek **GS-215DI-B**, 20u, 300-grain High Capacity DI Resin, **TDS Reduction** 255659-43 (25) Formula for approx DI filter capacity... PPM (from TDS reading) ÷ 17.1 = Grains of hardness

Grains of resin in filter ÷ Grains of hardness in water = Approx Capacity

Description

WATER FILTRATION

WWATTS

NUWATTS

Part Number

WPC Series WATTS® BRAND PLEATED CARTRIDGES - 100% Cellulose Free Synthetic Media

| Part Numbe | <u>er</u> <u>Description</u> | <u>Case Qty.</u> |
|---------------|-----------------------------------|------------------|
| WPC0.35 -975 | 2 3/4" x 9 3/4", 0.35u | (24) |
| WPC1-975 | 2 3/4" x 9 3/4", 1u, Tan | (24) |
| WPC5-975 | 2 3/4" x 9 3/4", 5u, White | (24) |
| WPC20-975 | 2 3/4" x 9 3/4", 20u, Blue | (24) |
| WPC50-975 | 2 3/4" x 9 3/4", 50u, Yellow | (24) |
| WPC 0.35-20 | 2 3/4" x 20", 0.35u | (25) |
| WPC1-20 | 2 3/4" x 20", 1u, Tan | (25) |
| WPC5-20 | 2 3/4" x 20", 5u, White | (25) |
| WPC20-20 | 2 3/4" x 20", 20u, Blue | (25) |
| WPC50-20 | 2 3/4" x 20", 50u, Yellow | (25) |
| WPC0.35-FF975 | 4 1/2" x 9 3/4", Full-Flow, 0.35u | (25) |
| WPC1-FF975 | 4 1/2" x 9 3/4", Full-Flow, 1u | (18) |
| WPC5-FF975 | 4 1/2" x 9 3/4", Full-Flow, 5 u | (18) |
| WPC20-FF975 | 4 1/2" x 9 3/4", Full-Flow, 20 u | (18) |
| WPC50-FF975 | 4 1/2" x 9 3/4", Full-Flow, 50 u | (18) |
| WPC0.35 -FF20 | 4 1/2" x 20", Full-Flow, 0.35u | (9) |
| WPC1-FF20 | 4 1/2" x 20", Full-Flow, 1 u | (9) |
| WPC5-FF20 | 4 1/2" x 20", Full-Flow, 5 u | (9) |
| WPC20-FF20 | 4 1/2" x 20", Full-Flow, 20 u | (9) |
| WPC50-FF20 | 4 1/2" x 20", Full-Flow, 50 u | (9) |

PLEATED Heavy-Duty SEDIMENT FILTER—HARMSCO®

PLEATED SEDIMENT FILTER—WATTS®

Caco Otv

HARMSCO WaterBetter® PLEATED CARTRIDGES-Pleated Polyester Media, for High-Flow, Heavier Duty Applications.

| WB-5W | 2 1/2" x 10", 5 micron, 4 GPM | (24) |
|-------------|---|------|
| WB-20-5W | 2 1/2" x 20", 5 micron, 8 GPM | (24) |
| WB-HB-10-5W | 4 1/2" x 10", Full-Flow, 5 micron, 10 GPM | (8) |
| WB-HB-20-5W | 4 1/2" x 20", Full-Flow, 5 micron, 20 GPM | (4) |

Other Harmsco sizes and micron ratings are available.

WATTS

Part Number

Description

Case Qty

FLOW-PRO® MELT BLOWN - Spun Polypropylene Cartridges for Sediment, Low Cost, High Dirt Holding Capacity, Excellent Chemical Resistance, NSF

| | / |
|--------------------------------|---|
| Initia Sum Initia Constitution | |
| | |



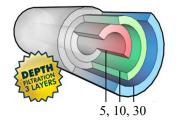
| FPMB1-978 | 2 1/2" x 9 7/8", 1u | (48) |
|--------------|--------------------------------|------|
| FPMB5-978 | 2 1/2" x 9 7/8", 5 u | (48) |
| FPMB10-978 | 2 1/2" x 9 7/8", 10 u | (48) |
| FPMB20-978 | 2 1/2" x 9 7/8", 20 u | (48) |
| FPMB50-978 | 2 1/2" x 9 7/8", 50 u | (48) |
| FPMB1-20 | 2 1/2" × 20", 1 u | (24) |
| FPMB5-20 | 2 1/2" x 20", 5 u | (24) |
| FPMB20-20 | 2 1/2" x 20", 20 u | (24) |
| FPMB50-20 | 2 1/2" x 20", 50 u | (24) |
| FPMB-BB1-10 | 4 1/2" x 9 3/4, 1 u, Full Flow | (24) |
| FPMB-BB5-10 | 4 1/2" x 9 3/4, 5 u, Full Flow | (24) |
| FPMB-BB1-20 | 4 1/2" x 20", 1 u, Full Flow | (12) |
| FPMB-BB5-20 | 4 1/2" x 20", 5 u, Full Flow | (12) |
| FPMB-BB20-20 | 4 1/2" x 20", 20 u, Full Flow | (12) |
| FPMB-BB50-20 | 4 1/2" x 20", 50 u, Full Flow | (12) |

Flow-Pro®

GRADIENT MELT-BLOWN CARTRIDGES - SEDIMENT

GRADIENT FILTER CARTRIDGES- Outer layer is 30 micron, then 10 micron with a 5 micron inner layer.

LF-PP-005-249 2 1/2" x 10", Gradient Melt-Blown (30-10-5 micron) (50)



Other micron configurations and sizes are available. Usually available in 2 to 4 business days. Call or email your request.

STRING-WOUND CARTRIDGES - SEDIMENT

| Part Number | Description | Case |
|------------------|--|----------------------|
| RING WOUND FILTE | R CARTRIDGES – Polypropylene String, Excellent Food Grade, High Dirt-Holding Capacity | Chemical Resistance, |
| SF1-978 | 2 3/4" x 9 3/4", 1 u | (30) |
| SF5-978 | 2 3/4" x 9 3/4", 5 u | (30) |
| SF20-978 | 2 3/4" x 9 3/4", 20 u | (30) |
| SF50-978 | 2 3/4" x 9 3/4", 50 u | 1.30 |
| SF5-20 | 2 1/2" x 20", 5 u | (15) |
| SF5-10-425 | 4 1/2 " x 9 3/4", 5 u, Full Flow | (8) |
| SF20-10-425 | 4 1/2 " x 9 3/4", 20 u, Full Flow | (8) |
| SF5-20-425 | 4 1/2" x 20", 5 u, Full Flow | (4) |
| SF20-20-425 | 4 1/2" x 20", 20 u, Full Flow | (4) |

Dout Number

IN LINE FILTERS

OMNIPU

Caco Otv

| | Part Nun | <u>Description</u> | Lase Qty | |
|--|--------------------|--|----------|---------------|
| INLINE | CARBON GAC - | (Granulated Activated Carbon) | | |
| | 255541-43 | 2" x 10", GAC+Calcite, 1/4"FPT, Raises pH, #GS10CAL/RO-B, Pente | ek (25) | ×. |
| GS IG NOW THE | 255546-43 | 2" x 10", GAC+Calcite, 3/8"QC, Raises pH,#GS10CAL/RO-H, Penter | ek (25) | PENTEK |
| | 255526-43 | 2" x 10", 3/8" QC, #GS-10RO-H, Coconut Shell GAC, Pentek | (25) | Pentair Water |
| | AICRO AICRO JGK | 2" x 10", Coconut Shell GAC, 1/4" FPT, 1,500 gallon 2" x 10", Coconut Shell GAC , 1/4" JG (AICRO-Q), 1,500 gallon | (25) | |
| Construction Descent | AICKO JGK | | (25) | |
| INLINE | SEDIMENT | | | |
| -71.00 All-80 | AIPRO | 2" x 10", 1/4 FPT", PP Spun Poly, 5u, Kemflo | (25) | |
| NET A LASS RANN NOVEMBER - Schemerker* | 255576-43 | 2" x 10", 3/8 FPT", 5u Sediment & Rust, GS-10SED/5-C, Pentek | (25) | |

Description

K - SERIES INLINE OMNIPURE GRANULAR ACTIVATED CARBON (GAC)



| K2333JJ | 2" x 6", Acid Washed, 1/4" QC, Post RO | (50) |
|------------|---|------|
| K2333-LPSO | 2" x 6", Acid Washed, 1/4" QC, Post RO | (50) |
| K2386JJ | 2" x 6" Carbon and Polyphosphate, Scale Inhibitor | (50) |
| K2528JJ | 2" x 10", 1/4" QC, Pre RO | (25) |
| K2533JJ | 2" x 10", Acid Washed, 1/4" QC, Post RO | (25) |
| K2533KK | 2" x 10", Acid Washed, 3/8" QC, Post RO | (25) |
| K2586JJ | 2" x 10", Polyphosphate, 1/4" QC, Scale Inhibitor | (25) |
| K5528JJ | 2 1/2" x 10", 1/4" QC, Pre RO | (25) |
| K5533JJ | 2 1/2" x 10", Acid Washed, 1/4" JG , Post RO | (25) |
| K5533KK | 2 1/2" x 10", Acid Washed, 3/8" JG , Post RO | (25) |
| K5686JJ | 2 1/2" x 12", Polyphosphate, 1/4" QC, TOC/SCALE | (25) |
| K5628JJ | 2 1/2" x 12", 1/4 QC, Pre RO, TOC | (25) |
| K5633JJ | 2 1/2" x 12", Acid Washed, 1/4 QC, Post RO, TOC | (25) |

K - SERIES INLINE OMNIPURE CARBON BLOCK

| - | | | |
|---|--|---|---|
| | | 2 | |
| 1 | | | |
| 6 | | 5 | - |

| K2515JJ | 2" x 10", 1u, 1/4" QC, Lead Specific Media, TOC/CYST/LEAD | (25) |
|---------|---|------|
| K5515JJ | 2 1/2" x 10", 1 u, Lead Specific Media,1/4" QC, TOC/CYST/LEAD | (25) |
| K5615JJ | 2 1/2" x 12", 1 u, Lead Specific Media, 1/4" QC, TOC/CYST/ | (25) |
| K5620JJ | 2 1/2" x 12", 1 u, 1/4" QC, TOC/CYST/SCALE | (25) |
| K5621JJ | 2 1/2" x 12", 10 u, 1/4" QC, TOC | (25) |

K - SERIES INLINE OMNIPURE SEDIMENT

| K2505JJ | 2" x 10", PP Spun, 5 u, 1/4" QC | (25) |
|---------|--|------|
| K2505KK | 2" x 10", PP Spun, 5 u, 3/8" QC | (25) |
| K5505JJ | 2 1/2" x 10", PP Spun, 5 u, 1/4" QC | (25) |
| K5505KK | 2 1/2" x 10", PP Spun, 5 u, 3/8" QC | (25) |
| K5605JJ | 2 1/2" x 12", PP Spun, 5 u, 1/4" QC | (25) |

WATER FILTRATION

E - SERIES OMNIPURE

| E5505 2 1/2" x 10", Spun PP, 5 u, Sediment E5515 2 1/2" x 10", Carbon Block, Lead Specific Media,1u,TOC/I E5520 2 1/2" x 10", Carbon Block, 1u, TOC/CYST | |
|--|-----|
| | |
| E5520 2 1/2" x 10", Carbon Block, 1u, TOC/CYST | EAD |
| | |
| E5521 2 1/2" x 10", Carbon Block, 10 u, TOC | |
| E5528 2 1/2" x 10", GAC, Pre RO, TOC | |
| E5533 2 1/2" x 10", Acid Washed GAC, Post RO, TOC | |
| E5586 2 1/2" x 10", GAC + Polyphosphate, TOC/SCALE | |
| E5620-P 2 1/2" x 12", GAC + Polyphosphate, 1u, TOC/SCALE | |
| E5667 2 1/2" x 12", GAC/KDF55, TOC | |
| E5728 2 1/2" x 14", GAC, Pre RO, TOC | |

OMNIPURE E SERIES - PERMANENT HEAD AND BRACKET

| ELF - DK7 | E Filter Head, 3/8" FPT | (20) |
|----------------|--------------------------------|------|
| E/ELF/Q Series | E Filter Head Bracket w/Screws | (20) |
| | | |

OMNIPURE Q-Series, ELF and ELFXL Series on the next page >

Fax: 1-866-326-7874 (RUSH)

PURE WATER COMPONENTS

OMNIPURE - E SERIES - EVERPURE COMPATIBLE

(20)

OMNIPURE - E SERIES - EVERPURE COMPATIBLE

OMNIPURE E, ELF & ELFXL SERIES with the <u>SB DK7</u> top will fit most Everpure Heads.

| - |
|---|
| |
| 5 |
| |
| |

| Part Numb | er Description | Case Qty |
|--------------|---|----------|
| E5428 SB DK7 | 2.5 x 8 GAC , 1,500 Gallon Capacity | (20) |
| E5486 SB DK7 | 2.5 x 8 GAC with Scale Reduction, 1,250 Gallon Capacity | (20) |
| E5515 SB DK7 | 2.5 x 10 Carbon Block 1-micron Lead/Cyst, 1,250 Gallon Capacity | (20) |
| E5528 SB DK7 | 2.5 x 10 GAC, 2,000 Gallon Capacity | (20) |
| E5728 SB DK7 | 2.5 x 14 GAC, 3,000 Gallon Capacity | (20) |
| | | |

OMNIPURE - ELF & ELFXL SERIES - DK7 Top

(25) (25)

(25)

(25)

(25)

(25)

(25)

| <u> </u> | EL |
|------------------|----|
| 11111 | EL |
| - | EL |
| Great for Ice | EL |
| & Coffee Brewers | EL |
| | EL |
| | EL |

| LF-5MSED | 3.5" X 10" 5 micron Sediment | (20) |
|--------------|--|------|
| LFXL-5MSED | 3.5" x 15" 5 micron Sediment | (6) |
| LF 10M-P | 3.5" X 10" 10 micron Carbon w/ Phosphate for Scale, 10,000 gallon | (20) |
| LFXL-10M-P | 3.5" X 15" 10 micron Carbon w/ Phosphate for Scale, 15,000 gallon | (6) |
| LFXL-10M | 3.5" x 15" 10 Micron Carbon , 2 GPM, 15,000 Gallon Capacity | (6) |
| ELFXL-ALL-DI | 3.5" x 15" Mixed-Bed DI, 700 Grain | (6) |
| LFXL-500 | 3.5" x 15" RO Membrane, 500 GPD | (6) |

OMNIPURE Q SERIES

OMNIPURE-Q SERIES

WATTS Quick-Change[™]

| Q5486 | 2 1/2" x 8", Carbon with Scale Inhibitor (Coffee & |
|-------|--|
| Q5605 | 2 1/2" x 12", Spun PP, 5u, |
| Q5615 | 2 1/2" x 12", Carbon Block, 1u, Cyst & Lead |
| Q5621 | 2 1/2" x 12", Carbon Block, 10 u |
| Q5640 | 2 1/2" x 12", GAC, Acid-Washed, Post RO |
| Q5672 | 2 1/2" x 12", 80 GPD TFC RO Membrane |
| Q5686 | 2 1/2" x 12", GAC Phosphate, Scale Inhibitor |
| | · |

OMNIPURE E & Q SERIES - NON-VALVED HEADS and BRACKET

E/EL

| Q-1/4NVHJJ | 1/4" Quick Connect, Non-Valved Q Series Head | (25) |
|----------------|--|------|
| E -ELF - DK7 | E Filter Head, 3/8" FPT | (25) |
| E/ELF/Q Series | Single Bracket w/Screws for Non-Valved Head | (20) |

Bracket for E & Q

Q

WATER FILTRATION -

| (Purple) | Part Num | ber | Description | Case Qty |
|--------------|--------------------|-----------------|--------------------------------|----------|
| Quick | -Change™ 11" CART | RIDGES | | |
| - | WQCCC11 | Carbon Block, | Taste. Odor, Chlorine - Yellow | (25) |
| | WQCHFC11 | UF Hollow Fibe | r Membrane - Purple | (25) |
| | WQCGAC11 | Granular Activa | ated Carbon - Blue | (25) |
| ~ | WQCM11-50 | 50 GPD Membr | rane - Green | (25) |
| 1 22 | WQCSC11 | Sediment, 5u - | - Red | (25) |
| Quick | -Change™ 13" CARTI | RIDGES | | |
| Carbon Block | WQCCC13 | Carbon Block, | Taste. Odor, Chlorine - Yellow | (25) |
| (Yellow) | WQCHFC13 | UF Hollow Fibe | r Membrane - Purple | (25) |
| | WQCGAC13 | Granular Activa | ated Carbon - Blue | (25) |
| | WQCM13-100 | 100 GPD Mem | brane - Green | (25) |
| - | WQCSC13 | Sediment, 5u - | - Red | (25) |
| Quick | -Change™ Unhinged | Brackets | | |
| 7 | WQCFUB-S | Single | | |
| STALL B | WQCFUB-D | Double | | |
| Same? | WQCFUB-T | Triple | | |
| | -Change™ Heads | | | |
| (Red) | WQCH14-2 | 2-Port Head, 1 | /4" QC (for Filters) | |
| | WQCH14-3 | 3-Port Head, 1 | /4" QC (for RO membrane) | |
| | WQCFUB-1240 | Mounting Screw | ws for Quick-Change™ Brackets | |
| | | | | |



| Part Number | <u>Description</u> <u>C</u> | <u>ase quantity</u> | Ĺ |
|-------------|--|---------------------|--------|
| PL1100-0001 | Sediment (Yellow Label) with 1/4" stems | (30) | |
| PL1100-0002 | Post Carbon (Blue Label) with 1/4" stems | (30) | |
| PL1100-0003 | U/F Filter (Black Label) with 1/4" stems | (30) | |
| PL1100-0004 | RO Membrane, 80 GPD (Red Label) with 1/4" stems | (10) | Purjee |
| PL1100-0005 | Pre Carbon (Green Label) with 1/4" stems | (30) | |
| PL1100-0006 | Carbon Block, 1u (Purple Label) with 1/4" stems | (30) | |
| | | | |
| EN1100-0001 | Sani-Twist Sediment, 10-micron | (25) | |
| EN1100-0002 | Sani-Twist Pre-Carbon Block, 1-micron | (25) | |
| EN1100-0004 | Sani-Twist 80GPD RO Membrane | (25) | |
| EN1100-0007 | Sani-Twist Post-Carbon GAC | (25) | |
| EN1100-0011 | BOOST Filter - Enhanced with minerals, raises pH. Installs WQCH14-2 head | with (25) | |
| PPC-4M | 4-Position Clip for 2 1/2" diameter cartridges or RO Housin | g | |
| PCM0001A | U.V. Replacement Bulb and Quartz Sleeve Assembly | (30) | |
| PHC0026A | U.V. Lamp Nut | (30) | |
| 4000-0002 | Solenoid Fill-Valve, with 1/4" Stems (Part #PCC0001A) | (30) | |
| PFC0004A | Hot Cock Valve, White, Purlogix | (30) | |
| PFC0004B | Cold Cock Valve, White, Purlogix (shown) | (30) | |
| 4000-0012 | Cold Cock Valve, Black | (30) | |
| 4000-0013 | Hot Cock Valve, Black | (30) | |

PHSI circuit boards, dispense valves, and other internal parts are also available. ----- Call Mark to check availability.

WATER FILTRATION

MISCELLANEOUS

| | Part Number | Description | |
|------------|------------------|--|-----------------|
| | SILICONE LUBRICA | NT & SEALANT | |
| | 100 | | |
| 4 | 111CMPD150G | DOW 111 Silicone Grease, 150 gm Tube, NSF Certified | |
| | SILISEAL | Clear Silicone Sealant, 2.8 fl oz tube, NSF Certified, Made in USA | A |
| | | | |
| | TEFLON TAPE | | |
| | 982-107 | 1/2" x 260" Teflon Tape | |
| | Part Number | Description | |
| | SCALE KLEEN® | | Wrap clockwise. |
| ScaleKleer | VE2431 | Scale Kleen® 7 oz. Pack, Removal of Scale Deposits | |
| | Case Quanti | ty = 24 | |

Part Number

Big Bubba - WHOLE HOUSE FILTER



| BIG-BUBBA NON-METAL FILTER HOUSING - | Whole House • Made of rugged glass reinforced |
|--|--|
| Polypropylene • 2 outlets to allow flexibility | for installations • Can be Installed in Sequence |
| NSF ANSI Certified | • |

Glass-reinforced Polypropylene Housing, 40" H x 12" OD, 150GPM, BBH-150 125 PSI, 2" FNPT, double o-rings

Description

BIG-BUBBA FILTERS - 40" W/Double o-rings

| BBC-150-ACP | Activated Carbon, Chlorine, Taste, Odor & Sediment Reduction, 5u |
|-------------|--|
| BBC-150-D1 | Melt Blown PP, Depth, Sediment, Use if Gelatinous substances and Chemical resistance required, 1 \ensuremath{u} |
| BBC-150-D5 | Melt Blown PP, Depth, Sediment, Use if Gelatinous substances and Chemical resistance required, 5 \ensuremath{u} |
| BBC-150-D50 | Melt Blown PP, Depth, Sediment, Use if Gelatinous substances and Chemical resistance required, 50 \ensuremath{u} |
| BBC-150-P5 | Pleated, Sediment, 5 u |
| BBC-150-P50 | Pleated, Sediment, 50 u |

WHOLE HOUSE & LIGHT-COMMERCIAL UV SYSTEMS



| | Part | Number | | Description | |
|---------|--------------|----------------|---------|--------------------|-------|
| Watts S | SmartStream™ | UV SYSTEMS | | | |
| | T7400000 | 2 GPM, 3/8" MP | T, 120V | | |
| | T7400008 | 6 GPM, 3/4" MP | T, 120V | | WATTS |
| | T7400016 | 8 GPM, 3/4" MP | T, 120V | | |
| | T7400024 | 12 GPM, 1" MPT | ,120V | | |

VIQUA Standard Series UV SYSTEMS



| VH200 | 9 GPM, 17 3/4" x 3 1/2", 3/4" FPT in x 1" MPT out |
|-------|--|
| VH410 | 18 GPM, 23 1/2" x 3 1/2", 3/4" FPT in x 1" MPT out |
| VP600 | 30 GPM, 30 1/2" x 3 1/2", 1" MPT |
| VP950 | 46 GPM, 45" x 3 1/2", 1 1/2" MPT |



CALL for Replacement Lamps, Sleeves and Ballasts

--Larger Capacity Watts and Viqua UV Systems are Available--

Light-Commercial or Whole-House RO SYSTEMS



Light-Commercial RO Systems, Rated 200 to 400+ GPD, Sediment, Pre & Post Carbon Filters, 100 GPD RO Membrane(s), Pressure Pump, Pressure Gauge, (*Tanks Not Included)

---Allow SEVERAL weeks Lead-Time in most cases.



| PART # MODEL | Stage | (GPD) | Pre-Filters | *Tanks | Fittings |
|--|-------|-------|-------------|----------|----------------|
| LC-200P - MINI | 5 | 200 | 10″ | Optional | Quick-Connects |
| LC-200P | 5 | 200 | 20″ | Optional | Quick-Connects |
| PWM-250/FS/NL/NT | 5 | 250 | 20″ | Optional | Quick-Connects |
| PWM-350/FS/NL/NT | 5 | 350 | 20″ | Optional | Quick-Connects |
| *RO Pressure Tanks range from 14 to 119 gallon or these units can be paired with non -pressurized tanks. | | | | | |



Commercial & Whole-House RO SYSTEMS



R12 SERIES WALL-MOUNTED RO SYSTEM W/ADJUSTABLE RECOVERY

150-1200 GPD • Stainless Steel Frame • Automatic Inlet Valve • Pre-filter Housing and Cartridge • Procon Pump (brass) • 1/2 HP Motor • Liquid Filled Pump Pressure Gauge • Stainless Steel Pressure Vessels • Needle Valve for Concentrate Line • Needle Valve for Recycle Line • Check Valve for Product Water (Stainless Steel) • Product Pressure Switch Auto/Off • Low-Pressure Shut-Off with Automatic Restart • Four Models for Flow Rate to 1200 GPD • 3 Packages Available Including Flow Meters, Pressure Gauges and Automatic Fast Flush • Optional Leg Kit

Applications: Whole House, Process Water, Ice Makers, Labs, Beverages, Coffee Shops, Restaurants, Greenhouses

R4X40 Series Whole House RO - 2200 / 4400 / 6600 Gallon-per-day

Inlet solenoid valve • 20" prefilter • Pre-filter, Pressure gauge • Low-pressure protection W/microprocessor auto reset • Stainless steel Pressure vessel (s) • Product flow meter & Reject flow meter • Feed water and product water TDS monitor • For indoor installation only



Applications: Whole House, Process Water, Boiler Feed Water, Electronics, Humidifiers, Greenhouses.

| Model # | R4X40-1 | R4X40-2 | RX4x40-3 |
|---------------------|----------|----------|----------|
| Maximum GPD | 2200 | 4400 | 6600 |
| No. of Membranes | 1 | 2 | 3 |
| Feed Water Required | 10 gpm | 12gpm | 14gpm |
| Dimensions | 20x20x50 | 20x20x50 | 20x26x50 |

⇒ Call for Pricing on these units and for information on other Large-Format RO Systems.

- ⇒ Can be Drop-Shipped to any location.
- ⇒ Additional Pre-Filtration Required in most cases.

WATER SOFTENERS & MEDIA

CALL FOR MORE INFORMATION -

we do not stock any softener products but can drop-ship across the country. Mark will need the specs of the install and preferably the part numbers you want to buy. We only sell to qualified installers.

Media - local pick up only Residential Water Softeners Commercial Water Softeners

commercial Water Solitene

Water Softener Parts





PURE WATER COMPONENTS

COMMERCIAL & RESIDENTIAL

alamoBrand

Filox



PURE WATER COMPONENTS

technology flowing your way™

| NOTES | | | | |
|-------|--|--|--|--|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |



Phone: 706-569-7866, Toll Free: 1-866-326-7873, FAX: 1-866-326-7874

sales@pwcomponents.com, 6074 Business Park Dr, Suite C, Columbus, GA 31909

PURCHASE ORDER FORM

| ITEM NO. | DESCRIPTION | QTY | UNIT PRICE | TOTAL |
|---|-------------|-----------------|---------------|-------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Method of Payment is due in accordance with the term of each invoice. | | | | |
| Buyer's Signature | Date | Total Amount | | |

PURE WATER COMPONENTS



www.pwcomponents.com

Call Toll Free: 1-866-326-7873 Local: 706-569-7866

Email for Orders sales@pwcomponents.com

> *Fax* 1-866-326-7874 Local: 706-324-4473

Pure Water Components 6074 Business Park Dr. Suite C

074 Business Park Dr. Suite C Columbus, GA 31909

Great Products - Great Service - Great People