

Water Quality Association

06/10/2014



NSF/ANSI-61 International Standard for Drinking Water Additives

NSF/ANSI-61 Drinking Water System Components - Health Effects

This Standard establishes minimum health effects requirements for the chemical contaminants and impurities that are indirectly imparted to drinking water from products, components, and materials used in drinking water systems. This Standard does not establish performance, taste and odor, or microbial growth support requirements for drinking water systems products, components, or materials.

Drinking Water Treatment Products certified to NSF/ANSI 61 have not been tested or evaluated for contaminant reduction performance. Contaminant reduction testing and certification claims shall be evaluated via the industry's residential drinking water treatment standards.

3M Purification Inc. (formerly CUNO)

400 Research Parkway
Meriden, CT 06450-5541
Phone: (203)238-8965

Facility: Guadalupe, CP 67190 Nuevo Leon

Product Type: Filter

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Micro-Klean RT	Micro-Klean RT (LC)(GC)16(SC)(PC)(RC)(EMC)(OC) 1	Cold (23C)	Various	N/A
Micro-Klean RW	Micro-Klean RW (XX)(X17)(A)(B)0(C)(D) 2	Cold (23C)	Various	N/A

Facility: Guangzhou

Product Type: Filter

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Betafine XL	Betafine XL(LC)PP(GC)(EMC)(OR) 3	Cold (23C)	Various	N/A
Micro-Klean RT	Micro-Klean RT (LC)(GC)16(SC)(PC)(RC)(EMC)(OC) 1	Cold (23C)	Various	N/A

Facility: Mairinque

Product Type: Filter

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Micro-Klean RT	Micro-Klean RT (LC)(GC)16(SC)(PC)(RC)(EMC)(OC) 1	Cold (23C)	Various	N/A

Facility: Stafford Springs CT

Product Type: Filter

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Betafine XL	Betafine XL(LC)PP(GC)(EMC)(OR) ³	Cold (23C)	Various	N/A
Betapure NT-T	Betapure NT(LC)T(GC)(P)(EMC)(OR) ⁴	Cold (23C)	Various	N/A

Facility: Wroclaw

Product Type: Filter

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Micro-Klean RT	Micro-Klean RT (LC)(GC)16(SC)(PC)(RC)(EMC)(OC) 1	Cold (23C)	Various	N/A
Micro-Klean RW	Micro-Klean RW (XX)(X17)(A)(B)O(C)(D) ²	Cold (23C)	Various	N/A

¹: LC denotes length (up to 62"); GC denotes grade code (Y, B, C, F, L, or Q); SC denotes surface modification (G = grooved, U = ungrooved); PC denotes packaging (1-5); RC denotes ring support (0-2); EMC denotes end modification (B, C, F, N, P, Q or R); OC denotes gasket or o-ring material (A, B, C, D, G, or N)

²: (XX) denotes any length up to 40"; (X17) denotes "Y" or "B" for 1 or 5 microns respectively; (A) denotes if the surface is "G" or grooved; (B) denotes the package option; "O" denotes "none" for ring support option; (C) denotes end modification "C, F, N, 1," or "R"; (D) denotes gasket material "A, D," or "N"

³: LC denotes length (09, 10, 19, 20, 29, 30, 39, or 40); GC denotes micron rating (002, 005, 010, 025, 050, 100, 200, 400, or 700); EMC denotes end treatment (B0, B1, B2, C1, C2, D, F0, F1, or F2); OR denotes o-ring material (A, B, C, or D).

⁴: LC denotes length (09, 10, 19, 20, 29, 30, 39, or 40); GC denotes micron rating (005, 010, 020, 030, 050, 100, 200, 300, 400, 500 or 700); P denotes packaging (B-Bulk or S-Standard) EMC denotes end treatment (B, C, D, F, N, or M); OR denotes o-ring material (A, B, C, D or G).

A.O. Smith WPC
500 Wald
Irvine, CA 92618
Phone: (949)770-7171

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Product Preserver ¹	Cold (23C)	SYN	20 - 40 mesh

Product Type: Point-of-Entry

Product Preserver	OF1054-20-D-AOS	Cold (23C)	SYN	10x54
Product Preserver	OF1252-30-D-AOS	Cold (23C)	SYN	12x52
Product Preserver	OF1465-50-AOS	Cold (23C)	SYN	14x65
Product Preserver	OF1665-75-AOS	Cold (23C)	SYN	16x65
Product Preserver	OF744-10-D-AOS	Cold (23C)	SYN	7x44
Product Preserver	OF844-12-D-AOS	Cold (23C)	SYN	8x44

Product Preserver OF948-16-D-AOS Cold (23C) SYN 9x48

¹: This product is certified with a minimum flow rate of 0.97 gpm/ft³ of media for any application.

Ahlstrom Filtration, LLC
122 West Butler St.
Mt. Holly Springs, PA 17065
Phone: (717)486-6241

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Disruptor	5281 ¹	Cold (23C)	various	various
Disruptor	5282 ¹	Cold (23C)	various	various
Disruptor	5283 ¹	Cold (23C)	various	various
Disruptor	5284 ¹	Cold (23C)	various	various
Disruptor	5287 ¹	Cold (23C)	various	various
Disruptor	5288 ¹	Cold (23C)	various	various
Disruptor	5289 ¹	Cold (23C)	various	various
Disruptor	5290 ¹	Cold (23C)	various	various

¹: Certification valid when the maximum water contact surface area/volume ratio is 385 square inches per Liter of water.

Aldex Chemical Company, Ltd.
630 Laurent Street
Granby, QC J2G 8V1
Phone: (450)372-8844
<http://www.aldexchemical.com>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Aldex	C-700 ¹	Cold (23C)	SYN	-16 to +50 Mesh
Aldex	C-700F ¹	Cold (23C)	SYN	-40 to +60 Mesh
Aldex	C-800 ¹	Cold (23C)	SYN	-16 to +50 Mesh
Aldex	C-800F ¹	Cold (23C)	SYN	-40 to +60 Mesh
Aldex	C-800X10 ¹	Cold (23C)	SYN	-16 to +50 Mesh

¹: This product is certified with a minimum flow rate of 0.28 gpm/ft³ of media for Process Media Applications (small and large systems). Any flow rate is acceptable for Point of Entry (POE) applications.

All Service Contracting Corp
2024 E. Damon Ave
Decatur, IL 62526
Phone: (217)233-3018
<http://www.allservice.com>

Product Type: Repair Clamps

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
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All Service Under-Drain Insert Cold (23C) N/A N/A
1 2

¹: This product is certified with a minimum flow rate of 5.5 gallons per minute. (The certified liner is the large liner.)

²: All listed products for this company are WQA Certified, whether they display the WQA Gold Seal Logo or not.

American Grating, LLC

1191 Center Point Drive

Henderson, NV 89074

Phone: (702)567-0303

<http://www.amgrating.com>

Product Type: Repair Clamps

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Molded Structural Components ¹	Cold (23C)	Proprietary	N/A
N/A	Pultruded Structural Components ²	Cold (23C)	Proprietary	N/A

¹: Max SA/V ratio = 1.2 sq. cm/L

²: Max SA/V ratio = 50 sq. cm/L

American Melt Blown & Filtration, Inc.

1030 E. Elm Street

Rensselaer, IN 47978

Phone: (219)866-3500

<http://www.AmericanMeltBlown.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	BE Melt Blown Cartridges ¹	Commercial Hot (82C)	Various	N/A
N/A	WS String Wound Cartridges ²	Commercial Hot (82C)	Various	N/A

¹: The following coding combinations cover the certified BE melt blown cartridges. For (Melt Blown) Media E=polypropylene; For End Cap, any of the following could be used: 1=DOE/no caps, 2=222/Fin, 3=222/Spring, 4=222/Flat, 8=SOE/Spring; For Gasket/O-ring B=Buna or S=Silicone.

²: The following coding combinations cover WS string wound cartridges. For String Wound W=Standard; For Media S=polypropylene FDA; For Core Material E=Polypropylene; For Polypropylene End Cap; any of the following could be used: 1=DOE/no caps, 2=222/Fin, 3=222/Spring, 4=222/Flat, 8=SOE/Spring; For Gasket/O-ring B=Buna or S=Silicone.

Ameriflow Water Systems Inc.

525 W. 21st. Street

Tempe, AZ 85282

Phone: (602)275-4188

<http://www.ameriflowwater.com>

Product Type: Faucet

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
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Krystal Pure: Bisque	11-07-251231	N/A	N/A	N/A
Krystal Pure: Black	11-07-25122	N/A	N/A	N/A
Krystal Pure: Chrome	11-07-25124	N/A	N/A	N/A
Krystal Pure: Chrome	11-07-25131	N/A	N/A	N/A
Krystal Pure: Oil Rubbed Bronze	11-07-25133	N/A	N/A	N/A
Krystal Pure: Satin Nickel	11-07-25129	N/A	N/A	N/A
Krystal Pure: Satin Nickel	11-07-25132	N/A	N/A	N/A
Krystal Pure: White	11-07-25121	N/A	N/A	N/A

Apex Valves Ltd.
367 Rosebank Rd
Avondale, Auckland 1026
Phone: (649)828-3123

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	FMP W50 psi	Cold (23C)	Various	1/4"-3/8"

AquaFin, Inc
505 Blue Ball Rd #160
Elkton, MD 21921
Phone: (410)392-2300
<http://www.aquaFin.net>

Product Type: Coating

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	AQUAFIN-1K ¹	Cold (23C)	CMNT	>= 1000 gallons
	AQUAFIN-1K WHITE ₁	Cold (23C)	CMNT	>= 1000 gallons
	AQUAFIN-2K/M ²	Cold (23C)	Various	>=800
	AQUAFIN-2K/M White ²	Cold (23C)	Various	>=800
	AQUAFIN-IC ³	Cold (23C)	CMNT	>=1000
	AQUAFIN-IC White ³	Cold (23C)	CMNT	>=1000
AQUAFIN	MORTAR-40 ⁴	Cold (23C)	CMNT	>= 9000 gallons
AQUAFIN	MORTAR-IC ³	Cold (23C)	CMNT	>=1000
AQUAFIN	MORTAR-LN ⁵	Cold (23C)	CMNT	>= 1000 gallons
AQUAFIN	PLUG-IC ⁶	Cold (23C)	CMNT	>= 1000 gallons

Product Type: Concrete Admixture

¹: Number of Coats: 2; Maximum Field Use Dry Film Thickness (in mils): 100 wet; Recoat Cure Time and Temperature: 4 hours at 20°C; Final Cure Time and Temperature: 7 days at 20°C; Special Comments: Mix ratio of 5 parts powder to 2 parts water (5:2). Following final cure time, tanks should be kept full of a minimum of 3 days prior to use.

²: Number of Coats: 2; Maximum Field Use Dry Film Thickness (in mils): 90 wet; Recoat Cure Time and; Temperature: 1.5 hours at 20°C; Final Cure Time and Temperature: 7 days at 20°C; Special Comments: Mix ratio of Part A:Part B is 5:3 by volume (Part A is powder and Part B is liquid). Following final cure time, tanks should be kept full of a minimum of 3 days prior to use. Certified for use as a bonding agent with or without Aquafin's Joint Sealing Tape-2000 and Joint Sealing Tape-2000-S at 10% of a 20,000 gallon tank and greater. Certified as a coating for tanks 800 gallons and greater.

³: Colors: Gray, white. Number of Coats: 2 Maximum; Thinner: None Recoat Cure Time and Temperature: 20 minutes at 20°C Final Cure Time and Temperature: 3 days wet cure at 20°C Special Comments: Product should be applied to a total wet film thickness of 20 mils. The mix ratio is 3 parts powder: 1 part water by volume.

⁴: Number of Coats: 40 mm per coat up to 100 mm; Maximum Field Use Dry Film Thickness (in mils): 100 mm horizontal; 40 mm vertical; Recoat Cure Time and Temperature: 2nd layer may be applied as soon as the 1st layer has sufficiently hardened; Final Cure Time: 7 days; Special Comments: 50 lbs MORTAR-40 to 0.9 - 1.2 gal water.

⁵: Number of Coats: Max 1" (25 mm) per coat; Maximum Field Use Dry Film Thickness: 1/4"-1" (6mm-25mm); Recoat Cure Time: 2nd coat may be applied as soon as first coat has initial set; Final Cure Time and Temperature: follow manufacturer use instructions; Special Comments: Mix ratio: 0.8 - 1.1 gal water per 50 lb bag.

⁶: Number of Coats: Max 1" (25 mm) per coat; Maximum Field Use Dry Film Thickness: 1" (25mm); Recoat Cure Time: 2nd coat may be applied as soon as first coat has initial set; Final Cure Time: 4 minutes; Special Comments: Mix ratio of 1 part water to 4 parts powder.

⁷: Certified for a level not to exceed 40 fluid ounces per 100 pounds of cement. Certified for use in tanks 100 gallons and greater.

Aquasol Controllers, Inc

1707 Townhurst

Houston, TX 77043

Phone: (800)444-0675

Facility: 02100 Vazia (R1)

Product Type: Mechanical Chemical Feeding Equipment

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
A Series	A AA BBBB C 00 DD 1	Domestic Hot (60C)	Various	N/A
CMS Series	CMS AA BBBB C 00 DD DD ²	Domestic Hot (60C)	Various	N/A
F Series	F AA BBBB C 00 DD 3	Domestic Hot (60C)	Various	N/A
G Series	G AA BBBB C 00 DD 4	Domestic Hot (60C)	Various	N/A
K Series	K AA BBBB C 00 DD	Domestic Hot (60C)	Various	N/A
T Series	T AA BBBB C 00 DD	Domestic Hot (60C)	Various	N/A
V series	V AA BBBB C 00 DD DD ⁵	Domestic Hot (60C)	Various	N/A
W Series	W AAAAA BBBB C 00 DD ⁶	Domestic Hot (60C)	Various	N/A

¹: A AA BBBB C 00 DD where AA = PLUS (Constant proportional pump with level control. Working mode: constant, constant with divider (1/10), pulse divider (1/10; 10/100; 100/1000), pulse multiplier (1/10), mA signal current (0/4 mA = 0 pulses; 20mA = max pulses)). CL PLUS: Constant pump with divider (1/10). CO PLUS: Constant pump with level control. Divider (1/10). DC: Digital constant pump, stand-by input and alarm output and level control. MF: Digital multifunction pump (Constant, Divide, Multiply, PPM, Batch, Volt, mA, %, ml/g), stand-by and flow sensor input, alarm output and level control. Recovery fault mode, work-pause mode and upkeep mode. PH: Proportional pump driven by internal built-in pH meter (0-14 pH) and level control, supplied without pH probe. RH: Proportional pump driven by internal built-in ORP meter (0-1000 mV) and level control, supplied without ORP probe. CO: Constant pump with stroke speed (frequency) adjustment and stroke length adjustment. CL: Constant pump with level control, stroke speed (frequency) adjustment and stroke length adjustment. IS: Constant-proportional pump driven by external digital signal, with level control: to each external pulse corresponds one pump stroke. PV: Constant-proportional pump driven by external digital signal, with pulse divider mode (ratio 1 to 1000) and level control. PVM: Constant-proportional pump driven by external digital signal, level control, with pulse divider mode (ratio 1 to 100) and multiplier mode (ratio 1 to 10). IC: Constant-proportional pump driven by current signal (0/4mA=0 pulses; 20mA=max pulses) and level control. BBBB = 2505 5 l/h at 25 bar 1.32 GPH at 362 PSI 1510 10 l/h at 15 bar 2.64 GPH at 217 PSI 1015 15 l/h at 10 bar 3.96 GPH at 145 PSI 0720 20 l/h at 7 bar 5.28 GPH at 101 PSI 0340 40 l/h at 3 bar 10.56 GPH at 43 PSI 0260 60 l/h at 2 bar

15.85 GPH at 29 PSI. C = K, P, Y, J. DD (power supply) = 00 230 VAC Schuko plug 0S 230 VAC Australian plug 01 230 VAC without plug 03 115 VAC US plug 04 24 VAC without plug 05 12 VDC * 07 24 VDC.

²: "AA" : CO (Constant pump with stroke speed adjustment), CL (Constant pump with level control, stroke speed adjustment), IC (Proportional /constant pump driven by current signal), IS (Proportional/constant pump driven by digital signal), PV (Proportional/constant pump driven by a water meter digital signal), PVM (Proportional/constant pump driven by a water meter digital signal), TE (timered/constant dosing pump), MF (Multifunction), DC (Digital Constant), PH (pH Meter), RH (ORP Meter) "BBBB" : Capacity =25 05 (5 l/h against 25 bar), 15 10 (10 l/h against 15 bar), 07 20 (7 l/h against 20 bar), 03 40 (40 l/h against 3 bar), 02 60 (60 l/h against 2 bar) "C" : 1, 2, 4, 5 "DD": Power Supply= 00 (230 VAC Schuko plug), 0S (230 VAC Australian plug), 01 (230 VAC without plug), 03 (115 VAC US plug), 04 (24 VAC without plug), 05 (12 VDC), 07 (24 VDC)

³: "AA" : CL (Constant pump with level control, stroke speed adjustment), IC (Proportional /constant pump driven by current signal), IS (Proportional/constant pump driven by digital signal), PV (Proportional/constant pump driven by a water meter digital signal), PVM (Proportional/constant pump driven by a water meter digital signal), MF (Multifunction), DC (Digital Constant), PH (pH Meter), RH (ORP Meter) "BBBB" : Capacity =12 1.5 (1.5 l/h against 12 bar), 10 2.2 (2.2 l/h against 10 bar), 07 03 (3 l/h against 7 bar), 07 05 (5 l/h against 7 bar), 06 06 (6 l/h against 6 bar), 05 07 (7 l/h against 5 bar), 05 05 (5 l/h against 5 bar), 03 6.5 (6.5 l/h against 3 bar), 03 8.5 (8.5 l/h against 3 bar), 10 05 (5 l/h against 10 bar), 05 10 (10 l/h against 5 bar), 03 11 (11 l/h against 3 bar), 05 0.2 (0.2 l/h against 5 bar) "C" : 1, 2, 4, 5 "DD": Power Supply= 00 (230 VAC Schuko plug), 0S (230 VAC Australian plug), 01 (230 VAC without plug), 03 (115 VAC US plug), 04 (24 VAC without plug), 05 (12 VDC), 07 (24 VDC).

⁴: "AA" : CO (Constant pump with stroke speed adjustment), ACO (Constant pump with stroke speed adjustment), CL (Constant pump with level control, stroke speed adjustment), ACL (Constant pump with level control, stroke speed adjustment), IC (Proportional /constant pump driven by current signal), IS (Proportional/constant pump driven by digital signal), PV (Proportional/constant pump driven by a water meter digital signal), PVM (Proportional/constant pump driven by a water meter digital signal), TE (timered/constant dosing pump), MF (Multifunction), DC (Digital Constant), PH (pH Meter), RH (ORP Meter) "BBBB" : Capacity = 20 01 (1 l/h against 20 bar), 18 02 (2 l/h against 18 bar), 15 03 (3 l/h against 15 bar), 20 05 (5 l/h against 20 bar), 10 05 (5 l/h against 10 bar), 12 07 (7 l/h against 12 bar), 07 07 (7 l/h against 7 bar), 10 10 (10 l/h against 10 bar), 05 10 (10 l/h against 5 bar), 05 15 (15 l/h against 5 bar), 01 15 (15 l/h against 1 bar), 04 20 (20 l/h against 4 bar), 03 30 (30 l/h against 3 bar), 01 50 (50 l/h against 1 bar), 00 100 (100 l/h at 0 bar) "C" : 1, 2, 4, 5 "DD": Power Supply= 00 (230 VAC Schuko plug), 0S (230 VAC Australian plug), 01 (230 VAC without plug), 03 (115 VAC US plug), 04 (24 VAC without plug), 05 (12 VDC), 07 (24 VDC)

⁵: "AA" : CO (Constant pump with stroke speed adjustment), CL (Constant pump with level control, stroke speed adjustment), MF (Multifunction), DC (Digital Constant), PH (pH Meter), RH (ORP Meter), CL (Free Chlorine), EN (Weekly Timer) "BBBBB" : Capacity = 20001 (1 l/h against 20 bar), 18002 (2 l/h against 18 bar), 18004 (4 l/h against 18 bar), 15002 (2 l/h against 15 bar), 15004 (4 l/h against 15 bar), 15005 (5 l/h against 15 bar), 10004 (4 l/h against 10 bar), 10005 (5 l/h against 10 bar), 10010 (10 l/h against 10 bar), 07006 (6 l/h against 7 bar), 05010 (10 l/h against 5 bar), 05012 (12 l/h against 5 bar), 04008 (8 l/h against 4 bar), 03010 (10 l/h against 3 bar), 02017 (17 l/h against 2 bar), 01016 (16 l/h against 1 bar) "C" : 1, 2, 4, 5 "DD" : Power Supply= 00 (230 VAC Schuko plug), 0S (230 VAC Australian plug), 01 (230 VAC without plug), 03 (115 VAC US plug), 04 (24 VAC without plug), 05 (12 VDC), 07 (24 VDC)

⁶: WDPHRH model is excluded from WQA certification.

Aquion, Inc.

2080 East Lunt Ave
 Elk Grove Village, IL 60007
 Phone: (847) 758-5917
<http://www.rainsoft.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Erie	2200F	Cold (23C)	Various	
Erie	2200S	Cold (23C)	Various	
Erie	2401F	Cold (23C)	Various	
Erie	2401S	Cold (23C)	Various	
Erie	568F	Cold (23C)	Various	
Erie	568S	Cold (23C)	Various	

Product Type: Point-of-Entry

ProSystems, ProSeries	Whole House Carbon Filter 1.0 ¹	Cold (23C)	Various	
ProSystems, ProSeries	Whole House Carbon Filter 1.5 ¹	Cold (23C)	Various	
ProSystems, ProSeries	Whole House Carbon Filter 2.0 ¹	Cold (23C)	Various	
ProSystems, ProSeries	Whole House Carbon Filter Executive 2.0 ¹	Cold (23C)	Various	

Product Type: Water Softener

ProSystems, ProSeries	Water Conditioner 1.0 ¹	Cold (23C)	Various	Tank: 10" X 44"
ProSystems, ProSeries	Water Conditioner 1.5 ¹	Cold (23C)	Various	Tank: 10" X 54"
ProSystems, ProSeries	Water Conditioner 2.0 ¹	Cold (23C)	Various	Tank: 12" X 48"
ProSystems, ProSeries	Water Conditioner Executive 2.0 ¹	Cold (23C)	Various	Tank: 13" X 54"

¹: Model number shown may include additional brand names, color codes representing external color. Certification is maintained provided the base portion of model number remains unchanged from what is displayed above.

Aquionics Inc

1455 Jamike Ave
Erlanger, KY 41018
Phone: 859-341-0710

<http://www.aquionics.com>

Product Type: Disinfection/Generators – Ultraviolet

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
InLine	D 1000+	Cold (23C)	Various	8" Flange
InLine	D 12000+	Cold (23C)	Various	20" Flange
InLine	D 14000+	Cold (23C)	Various	20" Flange
InLine	D 4000+	Cold (23C)	Various	14" Flange
InLine	D 450+	Cold (23C)	Various	8" Flange
InLine	D 4500+	Cold (23C)	Various	14" Flange
PharmaLine	PQL16	Cold (23C)		
PharmaLine	PQL36	Cold (23C)		
PharmaLine	PQL9	Cold (23C)		
PharmaLine	PQP16	Cold (23C)		
PharmaLine	PQP30	Cold (23C)		
PharmaLine	PQP8	Cold (23C)		
PharmaLine	PQP90	Cold (23C)		
Proline	D140+	Cold (23C)		
Proline	D270+	Cold (23C)		
Proline	D500+	Cold (23C)		
Proline+	0014 USEPA	Cold (23C)		
Proline+	0027 USEPA	Cold (23C)		
Proline+	0116 USEPA	Cold (23C)		
PureLine	PQ16	Cold (23C)		
PureLine	PQ36	Cold (23C)		
PureLine	PQ8	Cold (23C)		
PureLine	PQ90	Cold (23C)		

ARAMARK Refreshment Services
1101 Market Street

Philadelphia, PA 19107
Phone: 215-238-3000

Product Type: In Tank Filtration Device

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Aramark Refresh Center	12-CHCMU3-ARA	Cold (23C)	Various	N/A
Aramark Refresh Center	12-RC-1	Cold (23C)	Various	N/A
Aramark Refresh Center	12-RC-2	Cold (23C)	Various	N/A
Aramark Refresh Center	12-RCP-1	Cold (23C)	Various	N/A
Aramark Refresh Center	12-RCPC-1	Cold (23C)	Various	N/A

ATLAS FILTRI s.r.l.

Via del Santo 227

Limena, I-35010

Phone:

<http://www.atlasfiltri.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	HYDRA 3/4" RAH Housing	Cold (23C)	Various	10"
	CPP SX 5 mcr	Cold (23C)	Various	10"
	FA 25 mcr	Cold (23C)	Various	10"
	HYDRA RAH Cartridge	Cold (23C)	Various	10"
	HYDRA RLH Cartridge	Cold (23C)	Various	10"
	HYDRA RLH Housing	Cold (23C)	Various	10"
	JUNIOR DUPLEX PLUS 3P AFP SX AS	Cold (23C)	Various	7"
	JUNIOR PLUS 3P AFP SX AS	Cold (23C)	Various	7"
	JUNIOR PLUS 3P BFP SX AS	Cold (23C)	Various	7"
	MASTER DUPLEX PLUS 3P AFP SX AS	Cold (23C)	Various	20"
	MASTER PLUS 3P AFP SX AS	Cold (23C)	Various	20"
	MASTER PLUS 3P BFP SX AS	Cold (23C)	Various	20"
	MEDIUM DUPLEX PLUS 3P AFP SX AS	Cold (23C)	Various	5"

	MEDIUM PLUS 3P AFP SX AS	Cold (23C)	Various	5"
	MEDIUM PLUS 3P BFP SX AS	Cold (23C)	Various	5"
	SENIOR DUPLEX PLUS 3P AFP SX AS	Cold (23C)	Various	10"
	SENIOR PLUS 3P AFP SX AS	Cold (23C)	Various	10"
	SENIOR PLUS 3P BFP SX AS	Cold (23C)	Various	10"
N/A	DP PLUS 10 DUO IN BW	Cold (23C)	Various	10"
N/A	DP PLUS 10 DUO IN TS	Cold (23C)	Various	10"
N/A	DP PLUS 10 MONO IN BW	Cold (23C)	Various	10"
N/A	DP PLUS 10 MONO IN TS	Cold (23C)	Various	10"
N/A	DP PLUS 10 TRIO IN BW	Cold (23C)	Various	10"
N/A	DP PLUS 10 TRIO IN TS	Cold (23C)	Various	10"
SANIC	CPP	Cold (23C)	PP	7-20"
SANIC	FA	Cold (23C)	PP	7-20"

Atlas Tech Products

4640 Brinell Street

San Diego, CA 92111

Phone: (858) 277-2100

<http://www.atlastechproducts.com>

Product Type: Concrete Form Release Agent

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Atlas Bio-Guard ¹	Cold (23C)	N/A	N/A

Product Type: Sealant

Atlas Quantum-Cure 61 ²	Cold (23C)	SLT	N/A
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¹: This product is certified at a maximum surface area to volume ratio not to exceed 0.18 sq in/L (1.1 sq cm/L).

²: This product is certified at a maximum surface area to volume ratio not to exceed 92.4 sq cm/L

Auchtel Products Limited

142/C Victor House, 2nd Floor

N.M. Joshi Marg, Lower Parel (W)

Mumbai, 400013

Phone: (91) 96-1950-3719

<http://www.auchtel.com>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Auchtel Products Limited	C20 ¹	Cold (23C)	DVB	0.3 mm -1.2 mm
Auchtel Products Limited	C206 ¹	Cold (23C)	DVB	0.3 mm -1.2 mm
Auchtel Products Limited	C20E ¹	Cold (23C)	DVB	0.3 mm -1.2 mm
Auchtel Products Limited	C220 ¹	Cold (23C)	DVB	0.3 mm -1.2 mm
Auchtel Products Limited	C220E ¹	Cold (23C)	DVB	0.3 mm -1.2 mm
Auchtel Products Limited	C255 ¹	Cold (23C)	DVB	0.3 mm -1.2 mm
Auchtel Products Limited	C255E ¹	Cold (23C)	DVB	0.3 mm -1.2 mm

¹: This product is certified with a minimum flow rate of 4.1 gpm per cubic foot of media when used in Process Media Applications.

Azon USA Inc
643 West Crosstown Parkway
Kalamazoo, MI 49008
Phone: 269-385-5942
<http://www.azonintl.com/>

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Azo-Grout 424 with Azo-Cat 25 ¹	Cold (23C)	Various	N/A
N/A	Azo-Grout 443 with Azo-Cat 25 ²	Cold (23C)	Various	N/A
N/A	Azo-Grout 675 ³	Cold (23C)	Various	N/A

¹: Certified when used in a 9:1 mixture of Resin:Catalyst. This mixture is then reacted with up to five parts water per hundred parts of the Resin/Catalyst mixture. Cold end-use temperature (23°C), at a maximum field SA/V ratio of 0.008 cm²/L.

²: Certified when used in a 20:1 mixture of Resin:Catalyst. This mixture is then reacted with up to five parts water per hundred parts of the Resin/Catalyst mixture. Cold end-use temperature (23°C), at a maximum field SA/V ratio of 6.8 cm²/L.

³: Certified when used in a 2:1 mixture with water, cold end use temperature (23°C) at a maximum field SA/V ratio of 15 cm²/L

BASF Construction Chemicals
889 Valley Park Drive
Shakopee, MN 55379
Phone: (952)496-6000
<http://www.buildingsystems.basf.com>

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	1200 Series Accelerator ^{1 2}	Cold (23C)	Various	N/A
N/A	Concresive 1210 ^{3 2}	Cold (23C)	Various	N/A
N/A	Concresive 1230 ^{1 2}	Cold (23C)	Various	N/A

¹: Certified when used in a 9:1 mixture of Resin: Catalyst. This mixture is then reacted with up to five parts water per hundred parts of the Resin/Catalyst mixture. Cold end-use temperature (23°C), at a maximum field SA/V ratio of 0.008 cm²/L.

²: All listed products for this company are WQA Certified, whether they display the WQA Gold Seal Logo or not.

³: Certified when used in a 2:1 mixture with water, cold end use temperature (23°C) at a maximum field SA/V ratio of 15 cm²/L

Beijing Origin Water Technology Co LTD

23-2 Life Science Park Rd

Haidian District

Beijing, 102206

Phone: 861080768888

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	EF Series	Cold (23C)	Various	Various
	OWUF Series	Cold (23C)	Various	Various

Bengbu Dongli Chemical Co.,Ltd

M13, Building 2, Beian Huafu, Guzhen

Bengbu, Anhui

Phone:

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	DL07FG ¹	Cold (23C)	SDVB	16-50 mesh
	DL08FG ¹	Cold (23C)	SDVB	16-50 mesh

¹: Certified for Point of Entry (POE) end-use applications only

Biocon 1 LLC

3391 W Oquendo Rd

Las Vegas, NV 89118

Phone: (702)860-3332

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Biocon Cylinder ¹	Cold (23C)	Various	5"
N/A	Biocon Ice Disc ¹	Cold (23C)	Various	3-4"

¹: This component contains materials that have bacteriostatic properties.

Brenntag Mid-South, Inc.

1405 Hyw 136 West

Henderson, KY 42420

Phone: (270)830-1200

Product Type: Powder

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	NUCARB 1000 ^{1 2}	Cold (23C)	Carbon Slurry	

¹: This product is a carbon slurry. The product is approved up to a maximum use level of 250 mg dry carbon per liter or 1042 mg slurry (carbon and water) per liter.

²: All listed products for this company are WQA Certified, whether they display the WQA Gold Seal Logo or not.

Burnett Lime Company, Inc.
7095 Highway 11
Campobello, SC 29322
Phone: (864)592-1658
<http://www.burnett-inc.com>

Product Type: Chemical Feeder

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Burnett	CAL~FLO® Feed Equipment ¹	Cold (23C)	Various	N/A
Burnett	CAL~FLO® Feed System ¹	Cold (23C)	Various	N/A
Burnett	CAL~FLO® System ¹	Cold (23C)	Various	N/A
Burnett	Calcium Hydroxide Slurry Feed System ¹	Cold (23C)	Various	N/A
Burnett	Lime Feed System ¹	Cold (23C)	Various	N/A
Burnett	Lime Slurry Feed System ¹	Cold (23C)	Various	N/A
Burnett	Lime System ¹	Cold (23C)	Various	N/A
Burnett	Liquid Calcium Hydroxide Feed System ¹	Cold (23C)	Various	N/A
Burnett	Liquid Lime Feed System ¹	Cold (23C)	Various	N/A

¹: Certified when the chemical concentration in treated water is 650 mg/L or less.

C.I.M. Industries Inc.
23 Elm Street
Peterborough, NH 03458
Phone: (800)543-3458
<http://www.cimind.com>

Product Type: Coating

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	CIM 1000TG 1 2 3 4 5 6 7 8 9 10 11	Commercial Hot (82C)	Polyurethane	N/A
N/A	CIM 1061 1 2 12 4 5 6 7 8 9 10	Commercial Hot (82C)	Polyurethane	N/A
N/A	CIM 2000 ^{13 14 7 8 15}	Cold (23C)	Polyurethane	N/A
N/A	CIM 2000TG ^{15 16 14 7 8}	Cold (23C)	Polyurethane	N/A

¹: Maximum surface area to volume ratio of 21.3 sq cm/L for tanks greater than 5,000 gallons for cold applications as barrier materials.

- 2: Maximum surface area to volume ratio of 10.3 sq cm/L for tanks greater than 50,000 gallons for hot applications as barrier materials.
- 3: CIM 1000 Trowel Grade consists of CIM 1000TG premix and CIM 1000TG activator mixed in a 36 to 5.5 ratio by weight.
- 4: Also Classified is CIM Bonding Agent as an optional primer (minimum coverage rate of 300 ft²/gal with a minimum drying time of 30 minutes). The following use restrictions apply: Number of coats: as many as needed to reach the Maximum Field Use Dry Film Thickness of 60 mils, Minimum Cure Temperature: 60 F, Re-coat/cure time: 3 hours/ 2 weeks as barrier materials.
- 5: Maximum surface area to volume ratio of 13.5 sq cm/L for tanks greater than 20,000 gallons for cold applications as barrier materials.
- 6: Also Classified is CIM Bonding Agent as an optional primer (minimum coverage rate of 300 ft²/gal with a minimum drying time of 30 minutes). The following use restrictions apply: Number of coats: as many as needed to reach the Maximum Field Use Dry Film Thickness of 80 mils, Minimum Cure Temperature: 60 F, Re-coat/cure time: 3 hours/1 week for cold applications as barrier materials.
- 7: Washing procedure: These coatings must be washed according to CIM's "Decontamination or washing procedures for potable water tank and fish pond services" before being put into service.
- 8: The coating is approved to be used over Scrim, which is a polyethylene material which is typically applied over the crack before the coating is applied for barrier materials.
- 9: Maximum surface area to volume ratio of 21.3 sq cm/L for use up to 10% of 10 gal. tanks or greater for joining and sealing materials.
- 10: Also Classified as CIM Bonding Agent as an optional primer (minimum coverage rate of 300 ft²/gal with a minimum drying time of 30 minutes). The following use instructions apply: Minimum cure temperature: 60 F - Minimum cure time: 2 weeks for cold application as joining and sealing materials.
- 11: When this product is sold in a caulk type cartridge, the total coverage is limited to 5% of the total approved surface area.
- 12: CIM 1061 consists of CIM 1061 premix and CIM 1061 activator mixed in a 40 to 6 ratio by weight.
- 13: CIM 2000 consists of CIM 2000 premix and CIM 2000 activator mixed in a 34.5 to 7.5 ratio by weight.
- 14: Also Classified is CIM Bonding Agent as an optional primer (minimum coverage rate of 300 ft²/gal with a minimum drying time of 30 minutes). The following use restrictions apply: Number of coats: as many as needed to reach the Maximum Field Use Dry Film Thickness of 80 mils, Minimum Cure Temperature: 60 F, Re-coat/cure time: 3 hours/1 day.
- 15: Maximum surface area to volume ratio of 5.8 sq cm/L for tanks greater than 250,000 gallons.
- 16: CIM 2000 consists of CIM 2000TG premix and CIM 2000TG activator mixed in a 5.5 to 1 ratio.

Calgon Carbon Corporation
P O Box 717
Pittsburgh, PA 15230
Phone: (412)787-6898
<http://www.calgoncarbon.com>

Product Type: Anion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	CalRes 2108 ^{1 2}	Cold (23C)	SYN	16-50 mesh

Facility: Midland MI

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	CalRes 2109 ^{3 2}	Cold (23C)	SYN	16-50 mesh

¹: Pre-rinse resin with 10 BV of Milli-Q RODI Water at 10 BV/hr. This product is certified with a minimum flow rate of 0.33 gpm/ft³ of media.

²: This product has not been evaluated for Point-of-Entry (POE) end-use.

³: Anion Resin

CampWater Industries, LLC
P.O.Box 309, 2550 Hayes St.
Delta Jct, Alaska 99737
Phone: (907)895-4304
<http://www.campwater.com>

Product Type: Portable Water Treatment System

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
CampWater	FUV20C	Cold (23C)	Various	N/A
CampWater	FUV2C	Cold (23C)	Various	N/A

Carbochem Inc.
308 E. Lancaster Ave.
Wynnewood, PA 19096
Phone: (610)645-9200
<http://www.carbochem.com>

Product Type: Adsorption Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Carbochem®	Carbochem® BAC-820	Cold (23C)	Activated Carbon	8x20 Mesh
Carbochem®	Carbochem® DC-40	Cold (23C)	Activated Carbon	12x40 Mesh
Carbochem®	Carbochem® GAC-820	Cold (23C)	Activated Carbon	8x35 Mesh
Carbochem®	Carbochem® LQ-1000	Cold (23C)	Activated Carbon	12 x 40 Mesh
Carbochem®	Carbochem® LQ-820	Cold (23C)	Activated Carbon	8x20 Mesh
Carbochem®	Carbochem® P-1000	Cold (23C)	Activated Carbon	-325 Mesh
Carbochem®	Carbochem® PAC-200	Cold (23C)	Activated Carbon	<200 Mesh
Carbochem®	Carbochem® GAC-816	Cold (23C)	Activated Carbon	8x16 Mesh
Carbochem®	Carbochem® MG-40	Cold (23C)	Activated Carbon	12x40 Mesh

Product Type: Component

Carbochem®	Carbochem DC-50	Cold (23C)	Carbon	12 x 40
Carbochem®	Carbochem LQ-1240	Cold (23C)	Carbon	12 x 40
Carbochem®	Carbochem LQ-325	Cold (23C)	Carbon	-325
Carbochem®	Carbochem LQ-900S	Cold (23C)	Carbon	8 x 30
IonPlus	CA-10NS ¹	Cold (23C)	Various	16 - 50 Mesh
IonPlus	CA-10 ¹	Cold (23C)	Various	16 - 50 Mesh

¹: This product is certified with a minimum flow rate of 4.1 gpm per cubic foot of media when used in Process Media Applications.

CeRam-Kote Coatings, Inc.
1800 Industrial Drive
Big Spring, TX 79720
Phone: 4322638497

Product Type: Coating

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
CeRam-Kote	CeRam-Kote 426 ¹	23 C	Ceramic Epoxy Resin	>= 200 gal

¹: For use with tanks greater than or equal to 200 gallons and pipes where the diameter is greater than or equal to 24", not exceeding a surface area to volume ratio of 67.7 sq cm/L. Colors: Gray; Mix ratio: 2 Part A to 1 Part B by volume; maximum Dry Film Thickness: 20 mils total (10 mils per coat); Number of Coats: 2; Minimum Cure Time 8 days at 77 deg F; Application Method: Spray (Touch-up and weld striping using a brush or roller is acceptable); certified for use on new pipe. Note- see manufacturers instructions for additional product use information. This product was tested without an additional primer or topcoat. It is recommended that any primer or topcoat used should be certified to NSF/ANSI Standard 61 by an ANSI accredited certifier.

Cerro Flow Products LLC

Illinois Route 3
 Sauget, IL 62201
 Phone: (618)337-6000
<http://www.cerroflow.com/>

Facility: Sauget IL

Product Type: Pipe

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Cerro Flow	Seamless Copper Water Tubing ¹	Commercial Hot (82C)	Various	1/4"-8"

Facility: Shelbina MO

Product Type: Pipe

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Cerro Flow	Seamless Copper Water Tubing ¹	Commercial Hot (82C)	Various	1/4"-1"

¹: Copper tube (Alloy C12200) is Certified by WQA to NSF/ANSI 61 for use in drinking water supplies of pH 6.5 and above. Drinking water supplies that are less than pH 6.5 may require corrosion control to limit leaching of copper into the drinking water.

Clack Corporation

4462 Duraform Lane
 Windsor, WI 53598
 Phone: (608) 846-3010
<http://www.clackcorp.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	1.5" NPT and BSPT Control Valves V15AABCD-EFFGG ¹	Cold (23C)	Various	N/A
N/A	1.5" NPT and BSPT Meters ²	Cold (23C)	Various	N/A
N/A	1.5" NPT and BSPT Motorized Alternating Valve (MAV) ³	Cold (23C)	Various	N/A
N/A	1.5" NPT and BSPT No Hard Water Bypass Valve ⁴	Cold (23C)	Various	N/A
N/A	2" and 2" Quick Connect (QC) NPT and	Cold (23C)	Various	N/A

BSPT Control Valves V2AABCD-EFFGG ⁵					
N/A	2" NPT and BSPT Meters ⁶	Cold (23C)	Various		N/A
N/A	2" NPT and BSPT Motorized Alternating Valve (MAV) ⁷	Cold (23C)	Various		N/A
N/A	2" NPT and BSPT No Hard Water Bypass Valve ⁸	Cold (23C)	Various		N/A
N/A	Base assemblies for 2" QC NPT and BSPT Control Valves ⁹	Cold (23C)	Various		N/A
N/A	D1400	Cold (23C)	Various		N/A
N/A	V125AABCD-EFFGG ¹⁰	Cold (23C)	Various		N/A
N/A	V1AABCD-EFFGG ¹⁰	Cold (23C)	Various		N/A
N/A	V3006-XX ¹¹	Cold (23C)	Various		N/A
N/A	V3007-XX ¹²	Cold (23C)	Various		N/A
N/A	V3191-01	Cold (23C)	Various		N/A
N/A	V3467	Cold (23C)	Various		N/A

¹: AA - May be blank, or any two digit letter code.

B -May be D, U or B.

C - May be M or T.

D - May be B, C, D, E, F, G, H, I, or Z.

E - May be blank or any one digit letter code.

FF - May be any number from 01 to 99.

GG - May be any two digit combination of letters.

²: Includes V3040, V3040-15, V3624, V3040BSPT, V3040BSPT-15, V3624BSPT

³: Includes V3071, V3071BSPT

⁴: Includes V3097, V3097BSPT

⁵: AA - May be blank, or any two digit letter code.

B -May be D, U or B.

C - May be M or T.

D - May be A, B, C, D, E, F, G, R, S, T, U or Z.

E - May be blank or any one digit letter code.

FF - May be any number from 01 to 99.

GG - May be any two digit combination of letters.

⁶: Includes V3094, V3094-15, V3625, V3094BSPT, V3094BSPT-15, V3625BSPT

⁷: Includes V3076, V3076BSPT

⁸: Includes V3098, V3098BSPT

⁹: Includes V3055, V3064, V3260-02 and V3260BSPT-02

¹⁰: AA - May be blank, or any two digit letter code.

B -May be D, U or B.

C - May be M or T.

D - May be A, B, C, D, E, F, G, H, I, J, K or Z.

E - May be blank or any one digit letter code.

FF - May be any number from 01 to 99.

GG - May be any two digit combination of letters.

¹¹: XX - May be blank or 04 and denotes the handle color.

¹²: XX - May be blank, 01, 02LF, 03LF, 04, 05, 06, 07, 08, 09LF, 12, 12LF, 13, 13LF, or 14.

CLA-VAL

1701 Placentia Ave

Costa Mesa, CA 92627-4475

Phone: (949)722-4969

<http://www.cla-val.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	X144 e-FlowMeter	Cold (23C)	Various	
Product Type: Valve				
CLA-VAL Flex-Check Valves(Sizes 2 - 48 in.)	Series 584 (Optional RFA)	Domestic Hot (60C)	Various	minimum 2"
CLA-VAL Swing CheckValves (Sizes 2 - 48 in.)	Series 585 (LW, AC, LS)	Domestic Hot (60C)	Various	minimum 2"

Component Hardware Group, Inc.
1890 Swarthmore Avenue, PO Box 2020
Lakewood, NJ 08701
Phone: 732-781-9236
<http://www.componenthardware.com>

Product Type: Valve

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Encore	KL19-X025	Cold (23C)	Various	N/A

ConShield Technologies, Inc.
6250 NW Beaver Drive, Ste 1
Johnston, IA 50131
Phone: (877) 543-2094
<http://www.conshield.com>

Product Type: Concrete Admixture

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Crystal-X Admix ¹	Cold (23C)	CMNT	N/A

¹: Certified for a level not to exceed 40 fluid ounces per 100 pounds of cement. Certified for use in tanks 100 gallons and greater.

Coolersmart
77 McCullough Drive
New Castle, DE 19720
Phone:

Product Type: In Tank Filtration Device

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Coolersmart Infiniti	IHCRC	Cold (23C)	Various	N/A
Coolersmart Infiniti	IIMHCRC	Cold (23C)	Various	N/A

Culligan International
 9399 West Higgins Road, Suite 1100
 Rosemont, IL 60018
 Phone: (847) 430-1349
<http://www.culligan.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
High Efficiency	10" Filter Empty	Cold (23C)	Various	N/A
High Efficiency	10" Filter Empty Outdoor	Cold (23C)	Various	N/A
High Efficiency	10" Filter Empty w/FP	Cold (23C)	Various	N/A
High Efficiency	10" Filter Empty w/FP Outdoor	Cold (23C)	Various	N/A
High Efficiency	9" Filter Empty	Cold (23C)	Various	N/A
High Efficiency	9" Filter Empty Outdoor	Cold (23C)	Various	N/A
High Efficiency	9" Filter Empty w/FP	Cold (23C)	Various	N/A
High Efficiency	9" Filter Empty w/FP Outdoor	Cold (23C)	Various	N/A

Product Type: Filter

High Efficiency	HECF 12PF	Cold (23C)	Various	12" x 52" Tank
High Efficiency	HECF 14PF	Cold (23C)	Various	14" x 47" Tank
High Efficiency	HECF 16PF	Cold (23C)	Various	16" x 53" Tank
High Efficiency	HECF 21PF	Cold (23C)	Various	21" x 62" Tank
High Efficiency	HECF-12 Carbon Filter	Cold (23C)	Various	12" x 52" Tank
High Efficiency	HECF-14 Carbon Filter	Cold (23C)	Various	14" x 47" Tank
High Efficiency	HECF-16 Carbon Filter	Cold (23C)	Various	16" x 53" Tank
High Efficiency	HECF-21 Carbon Filter	Cold (23C)	Various	21" x 62" Tank
High Efficiency	HEDF 12PF	Cold (23C)	Various	12" x 52" Tank
High Efficiency	HEDF 14PF	Cold (23C)	Various	14" x 47" Tank
High Efficiency	HEDF 16PF	Cold (23C)	Various	16" x 53" Tank
High Efficiency	HEDF 21PF	Cold (23C)	Various	21" x 62" Tank
High Efficiency	HEDF-12 Depth Filter	Cold (23C)	Various	12" x 52" Tank
High Efficiency	HEDF-14 Depth Filter	Cold (23C)	Various	14" x 47" Tank
High Efficiency	HEDF-16 Depth Filter	Cold (23C)	Various	16" x 53" Tank

High Efficiency	HEDF-21 Depth Filter	Cold (23C)	Various	21" x 62" Tank
Product Type: In Tank Filtration Device				
Culligan Executive	12-WL2200-CUL	Cold (23C)	Various	N/A
Culligan Executive	12-WL2200M-CUL	Cold (23C)	Various	N/A
Culligan Premium	19-GU-CUL	Cold (23C)	Various	
Product Type: Point-of-Entry				
E1 Plus Series commercial industry reverse osmosis	E1-1F Plus ¹	Cold (23C)	Various	N/A
E1 Plus Series commercial industry reverse osmosis	E1-1S Plus ^{2 3}	Cold (23C)	Various	N/A
E1 Plus Series commercial industry reverse osmosis	E1-2F Plus ¹	Cold (23C)	Various	N/A
E1 Plus Series commercial industry reverse osmosis	E1-2L Plus ^{2 4}	Cold (23C)	Various	N/A
E1 Plus Series commercial industry reverse osmosis	E1-2S Plus ^{2 5}	Cold (23C)	Various	N/A
E1 Plus Series commercial industry reverse osmosis	E1-3L Plus ^{2 4}	Cold (23C)	Various	N/A
E1 Plus Series commercial industry reverse osmosis	E1-3S Plus ^{2 5}	Cold (23C)	Various	N/A
E1 Plus Series commercial industry reverse osmosis	E1-4L Plus ⁴	Cold (23C)	Various	N/A
E1 Plus Series commercial industry reverse osmosis	E1-4S Plus ⁵	Cold (23C)	Various	N/A
E2 Plus Reverse Osmosis	E2-2 Plus ¹	Cold (23C)	Various	N/A
E2 Plus Reverse Osmosis	E2-3 Plus ¹	Cold (23C)	Various	N/A
E2 Plus Reverse Osmosis	E2-4 Plus ¹	Cold (23C)	Various	N/A
E2 Plus Reverse Osmosis	E2-5 Plus ¹	Cold (23C)	Various	N/A
E2 Plus Reverse Osmosis	E2-6 Plus ¹	Cold (23C)	Various	N/A
G1 series commercial industry reverse osmosis	G1-1F ¹	Cold (23C)	Various	N/A
G1 series commercial industry reverse osmosis	G1-2F ¹	Cold (23C)	Various	N/A
G1 series commercial industry reverse osmosis	G1-2L ^{2 4}	Cold (23C)	Various	N/A

G1 series commercial industry reverse osmosis	G1-2S ^{2 5}	Cold (23C)	Various	N/A
G1 series commercial industry reverse osmosis	G1-3L ^{2 4}	Cold (23C)	Various	N/A
G1 series commercial industry reverse osmosis	G1-3S ^{2 5}	Cold (23C)	Various	N/A
G1 series commercial industry reverse osmosis	G1-4L ⁴	Cold (23C)	Various	N/A
G1 series commercial industry reverse osmosis	G1-4S ⁵	Cold (23C)	Various	N/A
G2 Plus Reverse Osmosis	G2-10HE Plus ¹	Cold (23C)	Various	N/A
G2 Plus Reverse Osmosis	G2-2HE Plus ¹	Cold (23C)	Various	N/A
G2 Plus Reverse Osmosis	G2-3HE Plus ¹	Cold (23C)	Various	N/A
G2 Plus Reverse Osmosis	G2-4HE Plus ¹	Cold (23C)	Various	N/A
G2 Plus Reverse Osmosis	G2-5HE Plus ¹	Cold (23C)	Various	N/A
G2 Plus Reverse Osmosis	G2-6HE Plus ¹	Cold (23C)	Various	N/A
G2 Plus Reverse Osmosis	G2-7HE Plus ¹	Cold (23C)	Various	N/A
G2 Plus Reverse Osmosis	G2-8HE Plus ¹	Cold (23C)	Various	N/A
G2 Standard Reverse Osmosis	G2-10HE ¹	Cold (23C)	Various	N/A
G2 Standard Reverse Osmosis	G2-2HE ¹	Cold (23C)	Various	N/A
G2 Standard Reverse Osmosis	G2-3HE ¹	Cold (23C)	Various	N/A
G2 Standard Reverse Osmosis	G2-4HE ¹	Cold (23C)	Various	N/A
G2 Standard Reverse Osmosis	G2-5HE ¹	Cold (23C)	Various	N/A
G2 Standard Reverse Osmosis	G2-6HE ¹	Cold (23C)	Various	N/A
G2 Standard Reverse Osmosis	G2-7HE ¹	Cold (23C)	Various	N/A
G2 Standard Reverse Osmosis	G2-8HE ¹	Cold (23C)	Various	N/A
G2 Standard Reverse Osmosis	G2-9HE ¹	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 150-2CD Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 150-2NC Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 210-2CD Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 210-2NC Softener	Cold (23C)	Various	N/A

Hi-Flo xN	HFxN 300-2CD Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 300-2NC Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 450-2CD Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 450-2NC Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 600-2CD Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 600-2NC Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 750-2CD Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 750-2NC Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 900-2CD Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN 900-2NC Softener	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-202D-CD Depth Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-202D-NC Depth Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-242D-CD Depth Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-242D-NC Depth Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-242R-CD Carbon Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-242R-NC Carbon Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-302D-CD Depth Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-302D-NC Depth Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-302R-CD Carbon Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-302R-NC Carbon Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-362D-CD Depth Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-362D-NC Depth Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-362R-CD Carbon Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-362R-NC Carbon Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-422D-CD Depth Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-422D-NC Depth Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-422R-CD Carbon Filter	Cold (23C)	Various	N/A
Hi-Flo xN	HFxN-422R-NC Carbon Filter	Cold (23C)	Various	N/A
Light Commercial Reverse Osmosis, Aqua-Clear Series	LCRO-100AC	Cold (23C)	Various	N/A
Light Commercial Reverse Osmosis, Aqua-Clear Series	LCRO-150AC	Cold (23C)	Various	N/A
M1 Series commercial industry reverse osmosis	M1-1F ¹	Cold (23C)	Various	N/A
M1 Series commercial industry reverse osmosis	M1-1S ^{2 5}	Cold (23C)	Various	N/A
M1 Series commercial industry reverse osmosis	M1-2F ¹	Cold (23C)	Various	N/A
M1 Series commercial industry reverse osmosis	M1-2L ^{2 4}	Cold (23C)	Various	N/A

M1 Series commercial industry reverse osmosis	M1-2S ^{2 5}	Cold (23C)	Various	N/A
M1 Series commercial industry reverse osmosis	M1-3L ^{2 4}	Cold (23C)	Various	N/A
M1 Series commercial industry reverse osmosis	M1-3S ^{2 5}	Cold (23C)	Various	N/A
M1 Series commercial industry reverse osmosis	M1-4L ⁴	Cold (23C)	Various	N/A
M1 Series commercial industry reverse osmosis	M1-4S ⁵	Cold (23C)	Various	N/A
M2 Reverse Osmosis	M2-2 ¹	Cold (23C)	Various	N/A
M2 Reverse Osmosis	M2-3 ¹	Cold (23C)	Various	N/A
M2 Reverse Osmosis	M2-4 ¹	Cold (23C)	Various	N/A
M2 Reverse Osmosis	M2-5 ¹	Cold (23C)	Various	N/A
M2 Reverse Osmosis	M2-6 ¹	Cold (23C)	Various	N/A

Product Type: Valve

Control,HE 1.5 Filter ⁶	Cold (23C)	Various
Control,HE 1.5 Filter Progressiveflow	Cold (23C)	Various
Control,HE 1.5 Softener Downflow ⁶	Cold (23C)	Various
Control,HE 1.5 Softener Progressive Flow ⁶	Cold (23C)	Various
Control,HE 1.5 Softener Upflow ⁶	Cold (23C)	Various
Control,HE 1.5 Twin #2 Downflow ⁷	Cold (23C)	Various
Control,HE 1.5 Twin #2 Upflow ⁷	Cold (23C)	Various
Control,HE Filter ⁶	Cold (23C)	Various
Control,HE Filter,Outdoor	Cold (23C)	Various
Control,HE Iron Cleer Filter	Cold (23C)	Various
Control,HE Softener,Downflow ⁶	Cold (23C)	Various
Control,HE Softener,Outdoor,Downflow	Cold (23C)	Various
Control,HE Softener,Outdoor,Upflow	Cold (23C)	Various
Control,HE Softener,Upflow ⁶	Cold (23C)	Various
Control,HE Sulfur Cleer Filter	Cold (23C)	Various
Control,HE Twin #2, Upflow, Outdoor	Cold (23C)	Various
Control,HE Twin,#2 Downflow ⁷	Cold (23C)	Various
Control,HE Twin,#2 Upflow ⁷	Cold (23C)	Various
Control,HE,1-1/4",DF	Cold (23C)	Various

Control,HE,Soft,Prog Flow, In-door ⁶	Cold (23C)	Various	
Control,HE,Twin #2, Downflow, Outdoor	Cold (23C)	Various	
Control, Medallist Plus Outdoor Softener ⁸	Cold (23C)	Various	N/A
Control, Medallist Plus Softener ⁸	Cold (23C)	Various	N/A

Product Type: Water Cooler

Culligan All Purpose 12-WL2100-CUL Tower Unit ⁹	Cold (23C)	Various	N/A
Culligan All Purpose 12-WL2100M-CUL Mini Unit ⁹	Cold (23C)	Various	N/A

Product Type: Water Softener

High Efficiency	10" Softener-Cleer	Cold (23C)	Various	N/A
High Efficiency	10" Softener-Cleer Plus	Cold (23C)	Various	N/A
High Efficiency	12" Softener-Cleer	Cold (23C)	Various	N/A
High Efficiency	12" Softener-Cleer Plus	Cold (23C)	Various	N/A
High Efficiency	14" Softener-Cleer	Cold (23C)	Various	N/A
High Efficiency	14" Softener-Cleer Plus	Cold (23C)	Various	N/A
High Efficiency	9" Softener-Cleer	Cold (23C)	Various	N/A
High Efficiency	9" Softener-Cleer Plus	Cold (23C)	Various	N/A
High Efficiency	HE 1.5 - 120 Softener	Cold (23C)	Various	16" X 65" tank
High Efficiency	HE 1.5 - 150 Softener	Cold (23C)	Various	18" X 65" tank
High Efficiency	HE 1.5 - 210 Softener	Cold (23C)	Various	21" X 62" tank
High Efficiency	HE 1.5 - 60 Softener	Cold (23C)	Various	14" X 47" tank
High Efficiency	HE 1.5 - 90 Softener	Cold (23C)	Various	16" X 53" tank
High Efficiency	HE 1.5-120 PF Softener	Cold (23C)	Various	16" x 65" Tank
High Efficiency	HE 1.5-120 UF Softener	Cold (23C)	Various	16" x 65" Tank
High Efficiency	HE 1.5-150 PF Softener	Cold (23C)	Various	18" x 65" Tank
High Efficiency	HE 1.5-150 UF Softener	Cold (23C)	Various	18" x 65" Tank
High Efficiency	HE 1.5-210 PF Softener	Cold (23C)	Various	21" x 62" Tank
High Efficiency	HE 1.5-210 UF Softener	Cold (23C)	Various	21" x 62" Tank
High Efficiency	HE 1.5-60 PF Softener	Cold (23C)	Various	14" x 47" Tank
High Efficiency	HE 1.5-60 UF Softener	Cold (23C)	Various	14" x 47" Tank
High Efficiency	HE 1.5-90 PF Softener	Cold (23C)	Various	16" x 53" Tank
High Efficiency	HE 1.5-90 UF Softener	Cold (23C)	Various	16" x 53" Tank

High Efficiency	HE Twin 1.5 - 120 Softener	Cold (23C)	Various	16" X 65" tank
High Efficiency	HE Twin 1.5 - 150 Softener	Cold (23C)	Various	18" X 65" tank
High Efficiency	HE Twin 1.5 - 210 Softener	Cold (23C)	Various	21" X 62" tank
High Efficiency	HE Twin 1.5 - 60 Softener	Cold (23C)	Various	14" X 47" tank
High Efficiency	HE Twin 1.5 - 90 Softener	Cold (23C)	Various	16" X 53" tank
High Efficiency	Twin HE 1.5-120 UF Softener	Cold (23C)	Various	16" x 65" Tank
High Efficiency	Twin HE 1.5-150 UF Softener	Cold (23C)	Various	18" x 65" Tank
High Efficiency	Twin HE 1.5-210 UF Softener	Cold (23C)	Various	21" x 62" Tank
High Efficiency	Twin HE 1.5-60 UF Softener	Cold (23C)	Various	14" x 47" Tank
High Efficiency	Twin HE 1.5-90 UF Softener	Cold (23C)	Various	16" x 53" Tank
Gold	10" ¹⁰	Cold (23C)	Various	N/A
Gold	12" ¹⁰	Cold (23C)	Various	N/A
Gold	14" ¹⁰	Cold (23C)	Various	N/A
Gold	9" ¹⁰	Cold (23C)	Various	N/A
Hi-Flo 3	HC-120-1.5 Softener	Cold (23C)	Various	16" x 65" tank
Hi-Flo 3	HC-120-2 Softener	Cold (23C)	Various	16" x 65" tank
Hi-Flo 3	HC-150-1.5 Softener	Cold (23C)	Various	18" x 65" tank
Hi-Flo 3	HC-150-2 Softener	Cold (23C)	Various	18" x 65" tank
Hi-Flo 3	HC-210-2 Softener	Cold (23C)	Various	21" x 62" tank
Hi-Flo 3	HC-300-2 Softener	Cold (23C)	Various	24" x 72" tank
Hi-Flo 3	HC-450-2 Softener	Cold (23C)	Various	30" x 72" tank
Hi-Flo 3	HC-60-1.5 Softener	Cold (23C)	Various	12" x 52" tank
Hi-Flo 3	HC-90-1.5 Softener	Cold (23C)	Various	14" x 65" tank
Hi-Flo 3e	HCE-120-2 Softener HWB/NHWB	Cold (23C)	Various	16" x 65" tank
Hi-Flo 3e	HCE-150-2 Softener HWB/NHWB	Cold (23C)	Various	18" x 65" tank
Hi-Flo 3e	HCE-210-2 Softener HWB/NHWB	Cold (23C)	Various	21" x 62" tank
Hi-Flo 3e	HCE-300-2 Softener HWB/NHWB	Cold (23C)	Various	24" x 72" tank
Hi-Flo 3e	HCE-450-2 Softener HWB/NHWB	Cold (23C)	Various	30" x 72" tank

Medallist Plus	30 Soft-Minder	Cold (23C)	Various	N/A
Medallist Plus	45 Soft-Minder	Cold (23C)	Various	N/A
Medallist Plus	60 Soft-Minder	Cold (23C)	Various	N/A

¹: Certification valid when uses Culligan P/N 01008007 RO membrane

²: Unit is available in 220V version

³: The capacity with the Innosense Post Filter is 7523 gallons.

⁴: Certification valid when uses Culligan P/N 01022063 RO membrane

⁵: Certification valid when uses Culligan P/N 01022861 RO membrane

⁶: also available in 220V French, Italian, Spanish and EU English versions

⁷: also available in 220V EU versions

⁸: This valve is certified for use in water treatment systems with a minimum of 8 gallons holding volume.

⁹: Structural integrity was tested according to NSF/ANSI 42.

¹⁰: Unit is available with one of two accessories (Aqua Sensor Device or Soft-Minder meter)

Dayton Superior Corporation/Unitex

3101 Gardner Avenue
 Kansas City, MO 64120
 Phone: 877-416-3439

<http://www.daytonsuperior.com>

Product Type: Concrete Form Release Agent

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Clean Strip J1EF ¹	Cold (23C)	N/A	N/A
	Farm Fresh XL ¹	Cold (23C)	N/A	N/A

Product Type: Joining and Sealing Material

Pro-Poxy 100	Cold (23C)	Epoxy	N/A
Pro-Poxy 300 Fast ²	Cold (23C)	Epoxy	N/A
Sure Anchor J51	Cold (23C)	Epoxy	N/A
Sure Inject J56	Cold (23C)	Epoxy	N/A

Product Type: Sealant

Densifier J13 ³	Cold (23C)	SLT	N/A
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¹: This product is certified at a maximum surface area to volume ratio not to exceed 0.18 sq in/L (1.1 sq cm/L).

²: This product is certified to a maximum surface area to volume ratio of 10 (square cm)/L.

³: This product is certified at a maximum surface area to volume ratio not to exceed 92.4 sq cm/L

DeWalt Black and Decker

2 Powers Lane
 Brewster, NY 10509
 Phone: (845)230-7525

<http://www.dewalt.com>

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
DeWalt	Pure110-PRO ¹	Domestic Hot (60C)	Epoxy	N/A

¹: Certified for a maximum exposed surface area of 216 sq. in./1000 gal (3785 Liters).

DeZURIK, INC.
 250 Riverside Ave. North
 Sartell, MN 56377
 Phone: (320) 259-2000
<http://www.dezurikwater.com>

Product Type: Valve

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
DeZURIK	BOS US Resilient-Seated Butterfly Valves ^{1 2}	Cold (23C)	Various	2" - 20"
DeZURIK	BOS CL Resilient-Seated Butterfly Valves ^{1 2}	Cold (23C)	Various	1.5" - 24"
DeZURIK	S-141.1	Cold (23C)	Various	1/2" NPT AVV
DeZURIK	S-142.1	Cold (23C)	Various	1" NPT AVV
DeZURIK	S-143C.1	Cold (23C)	Various	1" NPT AVC
DeZURIK	S-144.1	Cold (23C)	Various	2" NPT AVV
DeZURIK	S-144DAT.1	Cold (23C)	Various	2" NPT AVV
DeZURIK	S-145C.1	Cold (23C)	Various	2" NPT AVC
DeZURIK	S-146.1	Cold (23C)	Various	3" NPT AVV
DeZURIK	S-147C.1	Cold (23C)	Various	3" NPT AVC
DeZURIK	S-149C.3	Cold (23C)	Various	4" NPT AVC
DeZURIK	S-152.1	Cold (23C)	Various	4" NPT AVV
DeZURIK	S-153.1	Cold (23C)	Various	6" NPT AVV
DeZURIK	S-154.1	Cold (23C)	Various	8" NPT AVV
DeZURIK	S-200.1	Cold (23C)	Various	1" NPT ARV IBDT
DeZURIK	S-200A.1	Cold (23C)	Various	1" NPT ARV IBDT
DeZURIK	S-200A.13	Cold (23C)	Various	2" NPT ARV IBDT
DeZURIK	S-200A.2	Cold (23C)	Various	2" NPT ARV IBDT
DeZURIK	S-200A.3	Cold (23C)	Various	1" NPT ARV IBDT
DeZURIK	S-200A.60	Cold (23C)	Various	1" NPT ARV IBDT
DeZURIK	S-50.1	Cold (23C)	Various	1/2" NPT ARV(3/32 Orifice) 1BSST
DeZURIK	S-50.10	Cold (23C)	Various	1/2" NPT ARV
DeZURIK	S-50.2	Cold (23C)	Various	3/4" NPT ARV
DeZURIK	S-50.3	Cold (23C)	Various	1" NPT ARV(3/32 Orifice) 1BSST
DeZURIK	S-50.30	Cold (23C)	Various	1" NPT ARV
DeZURIK	S-50.97	Cold (23C)	Various	1" NPT ARV(3/32 Orifice) 1BSST
DeZURIK	S-50.98	Cold (23C)	Various	1/2" NPT ARV(3/32 Orifice) 1BSST
DeZURIK	S-55.1	Cold (23C)	Various	1/2" ARV
DeZURIK	S-55.2	Cold (23C)	Various	1/2" ARV
DeZURIK	S-65.1	Cold (23C)	Various	3/4" ARV

¹: When lined with a Viton GF rubber, or PTFE coated NBR, the products are not certified.

²: Certified only for municipal and water main use.

Dingchen Water Adapter Factory

Huashu Road

Kandun Industrial Cixi,

Phone:

<http://water-adapter.com>

Product Type: Fitting

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Dingchen	I-Series ^{1 2}	Cold (23C)	Various	1/8"-3/4", 6mm-32mm
Dingchen	L-Series ^{1 3}	Cold (23C)	Various	1/8"-3/4", 6mm-32mm
Dingchen	T-Series ^{1 4}	Cold (23C)	Various	1/4"-1/2", 10mm-32mm

¹: These fittings are certified for the specific number of units per liter indicated by the largest end connection size of the fitting. 32 mm = 2 units/L, 25 mm = 2 units/L, 20 mm = 3 units/L, 15 mm = 4 units/L, 12 mm = 6 units/L, 10 mm = 6 units/L, 3/4" = 3 units/L, 1/2" = 5 units/L, 3/8" = 7 units/L, 5/16" = 8 units/L, 1/4" size = 11 units/L

²: I-series includes models: PB0404, PB0406, PB0505, PB0606, PB0808, PB1212, PBZ04-10, PBZ04-8, PBZ1212, PBZ15, PBZ1512, PBZ2212, PDS10, PDS15, PDS22, PDT04, PDT06, PGS1/4, PGS15, PGS20, PGS22, PGS25, PGS3/8, PGS32, PI0303, PI0404, PI0405, PI0406, PI0505, PI0506, PI0606, PI0608, PI0808, PI1010, PI1212, PI1510, PI1515, PI2020, PI2025, PI2215, PI2222, PI2525, PI2532, PI3232, PIC0404, PIC0606, PIC1015, PI-C12-10, PI-C12-12, PI-C12-8, PIC1510, PIC1522, PIC2215, PCC1212, PIN0402, PIN0404, PIN0406, PIN0408, PIN0410, PIN04-7/16, PIN0504, PIN0506, PIN0508, PIN0604, PIN0606, PIN0608, PIN0610, PIN0806, PIN0808, PIN1006, PIN1008, PIN1206, PIN1208, PIN1208H, PIN1508, PIN2008, PIN2010, PIN2210, PIN2508, PIN2510, PIN3210, PIN3212, PIW0304, PIW0306, PIW0402, PIW0402-2, PIW0404, PIW0404-2, PIW0406, PIW0408, PIW0410, PIW0504, PIW0506, PIW0508, PIW0604, PIW0606, PIW0608, PIW0806, PIW0808, PIW1006, PIW1008, PIW1206, PIW1208, PIW1508, PIW1510, PIW2008, PIW2010, PIW2208, PIW2210, PIW2508, PIW2510, PIW3210, PIW3212, PIWC0404, PIWC04-10, PIWC0606, PIWW0404, PIWW0404-4, PIWW0406, PIWW0606, PIWW0608, PIWW0808, PIWW0810, PIWW1010, PIWW1212

³: L-series includes models: PL0303, PL0404, PL0405, PL0406, PL0505, PL0506, PL0606, PL0608, PL0808, PL1010, PL1212, PL1515, PL2020, PL2025, PL2222, PL2525, PL2532, PL3232, PLC0404, PLC0404-D, PLC0406, PLC04-7, PLC0604, PLC0606, PLC1010, PL-C12-10, PLC1212, PL-C12-12, PLC1515, PLC2222, PLCC0404, PL-C-H04, PL-C-J04, PLJ0405, PLJH04, PLJH06, PLN0402, PLN0404, PLN0406, PLN0504, PLN0506, PLN0604, PLN0606, PLN0608, PLN0806, PLN0808, PLN2008, PLN2010, PLN2508, PLN2510, PLN3210, PLN3212, PLW0304, PLW0306, PLW0402, PLW0402-2, PLW0404, PLW0404-2, PLW0404-4, PLW0406, PLW0406-2, PLW0408, PLW0504, PLW0506, PLW0508, PLW0604, PLW0606, PLW0608, PLW0806, PLW0808, PLW1006, PLW1008, PLW1206, PLW1208, PLW2008, PLW2010, PLW2508, PLW2510, PLW3210, PLW3212, PLWC1208, PLWJ0404, PLWJ0404-1

⁴: T-series includes models: PAH04-6, PEC040404, PHC040404, PT030303, PT040404, PT040406, PT040604, PT040606, PT050505, PT060406, PT060606, PT080808, PT101010, PT121212, PT151010, PT151015, PT151510, PT151515, PT151522, PT152215, PT202020, PT202525, PT221022, PT221515, PT221522, PT222210, PT222215, PT222222, PT252025, PT252525, PT253232, PT322532, PT323232, PTE040404, PTE040404-2, PTE040606, PTE040608, PTE060606, PTE060608, PTH040404, PTH040404-2, PTH040606, PTH040608, PTH060608, PTH060406, PTH060606, PTH060608, PTWW040404, PX0406, PX0408, PX0606, PX0608

Doshion Veolia Water Solutions

Plot No. 24-25-26, Phase II

GIDC Estate

Vatva, Ahmedabad - 382 445

Phone: +91-79-61600600

<http://www.doshionveolia.com>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	CSA 121 FG	Cold (23C)	Various	16 - 50 US Mesh
N/A	CSA 121 UPS FG	Cold (23C)	Various	25 - 35 US Mesh
N/A	CSA 29 FG	Cold (23C)	Various	16 - 50 US Mesh
N/A	CSA 9 BC FG	Cold (23C)	Various	16 - 50 US Mesh
N/A	CSA 9 FG	Cold (23C)	Various	16 - 50 US Mesh

N/A CSA 9 UPS FG Cold (23C) Various 25 - 35 US Mesh

Ecosmarte Planet Friendly, Inc.
1600 E 78th St
Richfield, MN 55423
Phone: (800) 466-7946

Product Type: Filtration Sand

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Ecosmarte	GlassPack	Cold (23C)	Glass	10 - 20 mesh

Elkay Manufacturing
2222 Camden Court
Oak Brook, IL 60523
Phone: (708) 786-5051

Product Type: bubbler

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Elkay	45392C	Cold (23C)	Various	N/A
Elkay	56073C	Cold (23C)	Various	N/A
Elkay	LK142	Cold (23C)	Various	N/A
Elkay	LKSS1141A ¹	Cold (23C)	Various	N/A
Elkay	LKSSVR1141A ¹	Cold (23C)	Various	N/A

Product Type: Classroom Bubbler

Elkay	LK1141A	Cold (23C)	Various	N/A
Elkay	LKBH1141A	Cold (23C)	Various	N/A
Elkay	LKR1141A	Cold (23C)	Various	N/A
Elkay	LKVR1141A	Cold (23C)	Various	N/A
Elkay	LKVRBH1141A	Cold (23C)	Various	N/A

Product Type: Drinking Fountains

Elkay	ECDF(x) ²	Cold (23C)	Various	N/A
Elkay	EDF(x) ²	Cold (23C)	Various	N/A
Elkay	EDFB(x) ²	Cold (23C)	Various	N/A
Elkay	EDFP(x) ²	Cold (23C)	Various	N/A
Elkay	EHW(x) ²	Cold (23C)	Various	N/A

Product Type: Faucet

Elkay	LK7720	N/A	Various	N/A
Elkay	LK7721	N/A	Various	N/A
Elkay	LK7721	N/A	Various	N/A
Elkay	LK7722	N/A	Various	N/A
Elkay	LK7727	N/A	Various	N/A
Elkay	LK7757	N/A	Various	N/A

Elkay	LK7767	N/A	Various	N/A
Elkay	LKDA2438	Domestic Hot (60C)	Various	N/A
Product Type: Fountain Heads and Bubblers				
Elkay	DRK(x) ²	Cold (23C)	Various	N/A
Elkay	LK109A	Cold (23C)	Various	N/A
Elkay	LK1110	Cold (23C)	Various	N/A
Elkay	LK1114	Cold (23C)	Various	N/A
Product Type: Outdoor Fountain				
Elkay	(x)4400(x) ²	Cold (23C)	Various	N/A
Elkay	(x)4400DB(x) ²	Cold (23C)	Various	N/A
Elkay	(x)4405(x) ²	Cold (23C)	Various	N/A
Elkay	(x)4410(x) ²	Cold (23C)	Various	N/A
Elkay	(x)4420(x) ²	Cold (23C)	Various	N/A
Elkay	(x)4430(x) ²	Cold (23C)	Various	N/A
Elkay	(x)4590(x) ²	Cold (23C)	Various	N/A
Elkay	(x)4591(x) ²	Cold (23C)	Various	N/A
Elkay	(x)4593(x) ²	Cold (23C)	Various	N/A
Elkay	(x)4595(x) ²	Cold (23C)	Various	N/A
Product Type: Remote Chiller				
Elkay	CGCL1	Cold (23C)	Various	N/A
Elkay	ECH8	Cold (23C)	Various	N/A
Elkay	ECP8	Cold (23C)	Various	N/A
Elkay	ECU8	Cold (23C)	N/A	N/A
Elkay	ER10	Cold (23C)	Various	N/A
Elkay	ER19	Cold (23C)	Various	N/A
Elkay	ER2	Cold (23C)	Various	N/A
Elkay	ER30	Cold (23C)	Various	N/A
Elkay	ER5	Cold (23C)	Various	N/A
Elkay	ERS1	Cold (23C)	Various	N/A
Elkay	ERW20	Cold (23C)	Various	N/A
Elkay	ERW32	Cold (23C)	Various	N/A
Product Type: Water Cooler				
Elkay	ECRS(x) ²	Cold (23C)	Various	N/A
Elkay	EFA(x) ²	Cold (23C)	N/A	N/A
Elkay	EFD(x) ²	Cold (23C)	Various	N/A
Elkay	EFHA(x) ²	Cold (23C)	Various	N/A
Elkay	EFOA(x) ²	Cold (23C)	Various	N/A
Elkay	EFRC(x) ²	Cold (23C)	Various	N/A
Elkay	EFRP(x) ²	Cold (23C)	Various	N/A
Elkay	EFW(x) ²	Cold (23C)	Various	N/A
Elkay	EFY(x) ²	Cold (23C)	Various	N/A
Elkay	EHF(x) ²	Cold (23C)	Various	N/A
Elkay	EHFR(x) ²	Cold (23C)	Various	N/A
Elkay	EMA(x) ²	Cold (23C)	Various	N/A
Elkay	ENOB(x) ²	Cold (23C)	Various	N/A

Elkay	ERF(x) ²	Cold (23C)	Various	N/A
Elkay	ERO(x) ²	Cold (23C)	Various	N/A
Elkay	ERP(x) ²	Cold (23C)	Various	N/A
Elkay	ESW(x) ²	Cold (23C)	Various	N/A
Elkay	EW(x) ²	Cold (23C)	Various	N/A
Elkay	EZ(x) ²	Cold (23C)	Various	N/A
Elkay	FD(x) ²	Cold (23C)	Various	N/A
Elkay	HEW(x) ²	Cold (23C)	Various	N/A
Elkay	LFA(x) ²	Cold (23C)	Various	N/A
Elkay	LFD(x) ²	Cold (23C)	Various	N/A
Elkay	LJNE(x) ²	Cold (23C)	Various	N/A
Elkay	LMAB(x) ²	Cold (23C)	Various	N/A
Elkay	LNFE(x) ²	Cold (23C)	Various	N/A
Elkay	LNTE(x) ²	Cold (23C)	Various	N/A
Elkay	LRPB(x) ²	Cold (23C)	Various	N/A
Elkay	LVRC(x) ²	Cold (23C)	Various	N/A
Elkay	LW(x) ²	Cold (23C)	Various	N/A
Elkay	LZ(x) ²	Cold (23C)	Various	N/A
Elkay	LZWS(x) ²	Cold (23C)	Various	N/A
Elkay	OFA(x) ²	Cold (23C)	Various	N/A
Elkay	VRC(x) ²	Cold (23C)	Various	N/A

¹: Mechanical Plumbing Device

²: (X) denotes additional options and features such as configuration (single/bilevel), color, electrical, alternate panels.

EMEC S.R.L.

Via Donatori Di Sangue, 1

02100 Vazia (R1),

Phone:

<http://www.emec.it>

Product Type: Chemical Feed Pump

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
CMS Series	CMS AA BBBB C 00 DD ¹	Domestic Hot (60C)	Various	N/A
K Series	K AA BBBB C 00 DD ²	Domestic Hot (60C)	Various	N/A

Product Type: Chemical Feeder

V series	V AA BBBB C 00 DD ³	Domestic Hot (60C)	Various	N/A
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Product Type: Mechanical Chemical Feeding Equipment

W Series	W AAAAA BBBB CC 00 DD ^{4 5}	Domestic Hot (60C)	Various	N/A
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Product Type: Mechanical Feed Pump

A Series	A AA BBBB CC 00 DD ⁶	Domestic Hot (60C)	Various	N/A
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F Series	F AA BBBB C 00 DD ⁷	Domestic Hot (60C)	Various	N/A
G Series	G AA BBBB C 00 DD ⁸	Domestic Hot (60C)	Various	N/A
T Series	T AA BBBB CC 00 DD	Domestic Hot (60C)	Various	N/A

¹: "AA" : CO (Constant pump with stroke speed adjustment), CL (Constant pump with level control, stroke speed adjustment), IC (Proportional /constant pump driven by current signal), IS (Proportional/constant pump driven by digital signal), PV (Proportional/constant pump driven by a water meter digital signal), PVM (Proportional/constant pump driven by a water meter digital signal), TE (timered/constant dosing pump), MF (Multifunction), DC (Digital Constant), PH (pH Meter), RH (ORP Meter) "BBBB" : Capacity = 25 05 (5 l/h against 25 bar), 15 10 (10 l/h against 15 bar), 07 20 (7 l/h against 20 bar), 03 40 (40 l/h against 3 bar), 02 60 (60 l/h against 2 bar) "C" : 1, 2, 4, 5 "DD": Power Supply= 00 (230 VAC Schuko plug), 0S (230 VAC Australian plug), 01 (230 VAC without plug), 03 (115 VAC US plug), 04 (24 VAC without plug), 05 (12 VDC), 07 (24 VDC)

²: "AA" : CO (Constant pump with stroke speed adjustment), CL (Constant pump with level control, stroke speed adjustment), IC (Proportional /constant pump driven by current signal), IS (Proportional/constant pump driven by digital signal), PV (Proportional/constant pump driven by a water meter digital signal), PVM (Proportional/constant pump driven by a water meter digital signal), TE (timered/constant dosing pump), MF (Multifunction), DC (Digital Constant), PH (pH Meter), RH (ORP Meter), CL (Free Chlorine), EN (Weekly Timer) "BBBB" : Capacity = 20 01 (1 l/h against 20 bar), 18 02 (2 l/h against 18 bar), 10 04 (4 l/h against 10 bar), 07 06 (6 l/h against 7 bar), 04 08 (8 l/h against 4 bar), 02 16 (16 l/h against 2 bar) "C" : 1, 2, 4, 5 "DD": Power Supply= 00 (230 VAC Schuko plug), 0S (230 VAC Australian plug), 01 (230 VAC without plug), 03 (115 VAC US plug), 04 (24 VAC without plug), 05 (12 VDC), 07 (24 VDC).

³: "AA" : CO (Constant pump with stroke speed adjustment), CL (Constant pump with level control, stroke speed adjustment), MF (Multifunction), DC (Digital Constant), PH (pH Meter), RH (ORP Meter), CL (Free Chlorine), EN (Weekly Timer) "BBBBB" : Capacity = 20001 (1 l/h against 20 bar), 18002 (2 l/h against 18 bar), 18004 (4 l/h against 18 bar), 15002 (2 l/h against 15 bar), 15004 (4 l/h against 15 bar), 15005 (5 l/h against 15 bar), 10004 (4 l/h against 10 bar), 10005 (5 l/h against 10 bar), 10010 (10 l/h against 10 bar), 07006 (6 l/h against 7 bar), 05010 (10 l/h against 5 bar), 05012 (12 l/h against 5 bar), 04008 (8 l/h against 4 bar), 03010 (10 l/h against 3 bar), 02017 (17 l/h against 2 bar), 01016 (16 l/h against 1 bar) "C" : 1, 2, 4, 5 "DD" : Power Supply= 00 (230 VAC Schuko plug), 0S (230 VAC Australian plug), 01 (230 VAC without plug), 03 (115 VAC US plug), 04 (24 VAC without plug), 05 (12 VDC), 07 (24 VDC)

⁴: WDPHRH model is excluded from WQA certification.

⁵: W AAAAA BBBB C 00 DD where AAAAA = DPHRH: acid (pH) and disinfectant (ORP) metering pumps. DPHRHS: metering pump for acid (pH) and a 230 Vac output driven by disinfectant (ORP) for salt generator or dry feeder. DPHOS: metering pump for acid (pH) and Active Oxygen. DPHCL: metering pump for acid (pH) and Chlorine. DPHCLS: metering pump for acid (pH) and a 230 Vac output driven by chlorine (or bromine) for salt generator or dry feeder (brominator). DPHCF: metering pump for acid (pH) and Flocculant (gr/h). DPHCA: metering pumps for acid (pH) and Anti-algae. BBBB = 2001 1 l/h at 20 bar 0.26 GPH at 290 PSI 1802 2 l/h at 18 bar 0.52 GPH at 261 PSI 1502 2 l/h at 15 bar 0.52 GPH at 217 PSI 1504 4 l/h at 15 bar 1.05 GPH at 217 PSI 1004 4 l/h at 10 bar 1.05 GPH at 145 PSI 1005 5 l/h at 10 bar 1.32 GPH at 145 PSI 0706 6 l/h at 7 bar 1.58 GPH at 101 PSI 0510 10 l/h at 5 bar 2.64 GPH at 72 PSI 0501 1 l/h at 5 bar 0.26 GPH at 72 PSI 0408 8 l/h at 4 bar 2.11 GPH at 58 PSI 0310 10l/h at 3 bar 2.64 GPH at 43 PSI 0116 16l/h at 1 bar 4.22 GPH at 14 PSI. C = 1, 2, 4, 5. DD = 00 230 VAC Schuko plug 0S 230 VAC australian plug 01 230 VAC without plug 03 115 VAC US plug 04 24 VAC without plug 05 12 VDC 07 24 VDC.

⁶: A AA BBBB C 00 DD where AA = PLUS (Constant proportional pump with level control. Working mode: constant, constant with divider (1/10), pulse divider (1/10; 10/100; 100/1000), pulse multiplier (1/10), mA signal current (0/4 mA = 0 pulses: 20mA = max pulses)). CL PLUS: Constant pump with divider (1/10). CO PLUS: Constant pump with level control. Divider (1/10). DC: Digital constant pump, stand-by input and alarm output and level control. MF: Digital multifunction pump (Constant, Divide, Multiply, PPM, Batch, Volt, mA, %, ml/q) , stand-by and flow sensor input, alarm output and level control. Recovery fault mode, work-pause mode and upkeep mode. PH: Proportional pump driven by internal built-in pH meter (0-14 pH) and level control, supplied without pH probe. RH: Proportional pump driven by internal built-in ORP meter (0-1000 mV) and level control, supplied without ORP probe. CO: Constant pump with stroke speed (frequency) adjustment and stroke length adjustment. CL: Constant pump with level control, stroke speed (frequency) adjustment and stroke length adjustment. IS: Constant-proportional pump driven by external digital signal, with level control: to each external pulse corresponds one pump stroke. PV: Constant-proportional pump driven by external digital signal, with pulse divider mode (ratio 1 to 1000) and level control. PVM: Constant-proportional pump driven by external digital signal, level control, with pulse divider mode (ratio 1 to 100) and multiplier mode (ratio 1 to 10). IC: Constant-proportional pump driven by current signal (0/4mA=0 pulses; 20mA=max pulses) and level control. BBBB = 2505 5 l/h at 25 bar 1.32 GPH at 362 PSI 1510 10 l/h at 15 bar 2.64 GPH at 217 PSI 1015 15 l/h at 10 bar 3.96 GPH at 145 PSI 0720 20 l/h at 7 bar 5.28 GPH at 101 PSI 0340 40 l/h at 3 bar 10.56 GPH at 43 PSI 0260 60 l/h at 2 bar 15.85 GPH at 29 PSI. C = K, P, Y, J. DD (power supply) = 00 230 VAC Schuko plug 0S 230 VAC australian plug 01 230 VAC without plug 03 115 VAC US plug 04 24 VAC without plug 05 12 VDC * 07 24 VDC.

⁷: "AA" : CL (Constant pump with level control, stroke speed adjustment), IC (Proportional /constant pump driven by current signal), IS (Proportional/constant pump driven by digital signal), PV (Proportional/constant pump driven by a water meter digital signal), PVM (Proportional/constant pump driven by a water meter digital signal), MF (Multifunction), DC (Digital Constant), PH (pH Meter), RH (ORP Meter) "BBBB" : Capacity = 12 1.5 (1.5 l/h against 12 bar), 10 2.2 (2.2 l/h against 10 bar), 07 03 (3 l/h against 7 bar), 07 05 (5 l/h against 7 bar), 06 06 (6 l/h against 6 bar), 05 07 (7 l/h against 5 bar), 05 05 (5 l/h against 5 bar), 03 6.5 (6.5 l/h against 3 bar), 03 8.5 (8.5 l/h against 3 bar), 10 05 (5 l/h against 10 bar), 05 10 (10 l/h against 5 bar), 03 11 (11 l/h against 3 bar), 05 0.2 (0.2 l/h against 5 bar) "C" : 1, 2, 4, 5 "DD": Power Supply= 00 (230 VAC Schuko plug), 0S (230 VAC Australian plug), 01 (230 VAC without plug), 03 (115 VAC US plug), 04 (24 VAC without plug), 05 (12 VDC), 07 (24 VDC).

⁸: "AA" : CO (Constant pump with stroke speed adjustment), ACO (Constant pump with stroke speed adjustment), CL (Constant pump with level control, stroke speed adjustment), ACL (Constant pump with level control, stroke speed adjustment), IC (Proportional /constant pump driven by current signal), IS (Proportional/constant pump driven by digital signal), PV (Proportional/constant pump driven by a water meter digital signal), PVM (Proportional/constant pump driven by a water meter digital signal), TE (timered/constant dosing pump), MF (Multifunction), DC (Digital Constant), PH (pH Meter), RH (ORP Meter) "BBBB" : Capacity = 20 01 (1 l/h against 20 bar), 18 02 (2 l/h against 18 bar), 15 03 (3 l/h against 15 bar), 20 05 (5 l/h against 20 bar), 10 05 (5 l/h against 10 bar), 12 07 (7 l/h against 12 bar), 07 07 (7 l/h against 7 bar), 10 10 (10 l/h against 10 bar), 05 10 (10 l/h against 5 bar), 05 15 (15 l/h against 5 bar), 01 15 (15 l/h against 1 bar), 04 20 (20 l/h against 4 bar), 03 30 (30 l/h against 3 bar), 01 50 (50 l/h against 1 bar), 00 100 (100 l/h at 0 bar) "C" : 1, 2, 4, 5 "DD": Power Supply= 00 (230 VAC Schuko plug), 0S (230 VAC Australian plug), 01 (230 VAC without plug), 03 (115 VAC US plug), 04 (24 VAC without plug), 05 (12 VDC), 07 (24 VDC)

Enviropax, Inc.
3609 South West Temple
Salt Lake City, UT 84115
Phone: (801)263-8880

Product Type: Tube Settler

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Tube Settlers - ABS	Cold (23C)	Various	N/A
N/A	Tube Settlers - PVC	Cold (23C)	Various	N/A

Felker Brothers Corp.
22 North Chestnut Avenue
Marshfield, WI 42141
Phone: (715)384-3121
<http://www.felkerbrothers.com/>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Stainless Steel Pipe Spools	Cold (23C)	SS 304L, SS 316L, SS 2205	1/2" - 96"
Product Type: Pipe				
	Stainless Steel Fittings	Cold (23C)	304/304L/316/316L/2205 Stainless Steel	2" - 96" diameter
	Stainless Steel Pipe	Cold (23C)	304/304L/316/316L/2205 Stainless Steel	2"-96" diameter
Product Type: Repair Clamps				
	Stainless Steel Flanges	Cold (23C)	304/304L/316/316L/2205 Stainless Steel	2"-96" diameter

Filter Foam Technologies Inc dba CuZn Water Systems
PO Box 3784
Fayetteville, AR 72702
Phone: (800)345-7873

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
CuZn Water Systems	Reticulated Foam 3" Disc ¹	Cold (23C)	Various	3"

¹: This component contains materials that have bacteriostatic properties.

Flexcon Industries
300 Pond Street
Randolph, MA 02368

Product Type: Pressurized Water Storage Tanks

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	APC111	Cold (23C)	Various	32 Gallons
N/A	APC122	Cold (23C)	Various	33 Gallons
N/A	APC144	Cold (23C)	Various	44 Gallons
N/A	APC211	Cold (23C)	Various	62 Gallons
N/A	APC244	Cold (23C)	Various	81 Gallons
N/A	APC266	Cold (23C)	Various	85 Gallons
N/A	APC366	Cold (23C)	Various	119 Gallons
N/A	APC44	Cold (23C)	Various	14 Gallons
N/A	APC66	Cold (23C)	Various	20 Gallons
N/A	APC88	Cold (23C)	Various	26 Gallons
N/A	CUNO 120	Cold (23C)	Various	33 Gallons
N/A	DEF120	Cold (23C)	Various	119 Gallons
N/A	DEF14	Cold (23C)	Various	14 Gallons
N/A	DEF20	Cold (23C)	Various	20 Gallons
N/A	DEF30	Cold (23C)	Various	26 Gallons
N/A	DEF33	Cold (23C)	Various	33 Gallons
N/A	DEF44	Cold (23C)	Various	44 Gallons
N/A	DEF62	Cold (23C)	Various	62 Gallons
N/A	DEF82	Cold (23C)	Various	81 Gallons
N/A	DEF85	Cold (23C)	Various	85 Gallons
N/A	EV122	Cold (23C)	Various	33 Gallons
N/A	EV144	Cold (23C)	Various	44 Gallons
N/A	EV211	Cold (23C)	Various	62 Gallons
N/A	EV244	Cold (23C)	Various	81 Gallons
N/A	EV366	Cold (23C)	Various	119 Gallons
N/A	EV66	Cold (23C)	Various	20 Gallons
N/A	EV88	Cold (23C)	Various	26 Gallons
N/A	FL13BG	Cold (23C)	Various	38 Gallons
N/A	FL13SQ	Cold (23C)	Various	38 Gallons
N/A	FL17BG	Cold (23C)	Various	50 Gallons
N/A	FL17HC	Cold (23C)	Various	50 Gallons
N/A	FL7BG	Cold (23C)	Various	15 Gallons
N/A	FL7HC	Cold (23C)	Various	22 Gallons
N/A	FTC38SQ	Cold (23C)	Various	38 Gallons
N/A	FWRO15	Cold (23C)	Various	15 Gallons
N/A	FWRO20	Cold (23C)	Various	22 Gallons
N/A	FWRO40	Cold (23C)	Various	38 Gallons
N/A	FWRO80	Cold (23C)	Various	80 Gallons
N/A	H2PL38SQ	Cold (23C)	Various	38 Gallons

N/A	PC122FRP	Cold (23C)	Various	33 Gallons
N/A	PC66FRP	Cold (23C)	Various	20 Gallons
N/A	PCA77SQ	Cold (23C)	Various	23 Gallons

Product Type: Storage Tank

N/A	BAF80	Cold (23C)	Various	80 Gallons
N/A	FLS40SQ	Cold (23C)	Various	40 Gallons
N/A	FLU120EZ	Cold (23C)	Various	119 Gallons
N/A	FLU30EZ	Cold (23C)	Various	30 Gallons
N/A	FLU40EZ	Cold (23C)	Various	40 Gallons
N/A	FLU40SQ	Cold (23C)	Various	40 Gallons
N/A	FLU40SQEZ	Cold (23C)	Various	40 Gallons
N/A	FLU80EZ	Cold (23C)	Various	82 Gallons
N/A	FWC120	Cold (23C)	Various	119 Gallons
N/A	FWC30	Cold (23C)	Various	30 Gallons
N/A	FWC40	Cold (23C)	Various	40 Gallons
N/A	FWC40S	Cold (23C)	Various	40 Gallons
N/A	FWC80	Cold (23C)	Various	82 Gallons
N/A	FWDP120	Cold (23C)	Various	119 Gallons
N/A	FWDP40	Cold (23C)	Various	40 Gallons
N/A	FWDP40SQ	Cold (23C)	Various	40 Gallons
N/A	FWDP80	Cold (23C)	Various	82 Gallons
N/A	H2PLS120D	Cold (23C)	Various	119 Gallons
N/A	H2PLS40D	Cold (23C)	Various	40 Gallons
N/A	H2PLS40SQ	Cold (23C)	Various	40 Gallons
N/A	H2PLS80D	Cold (23C)	Various	82 Gallons

Product Type: Tanks

N/A	3GVU8	Domestic Hot (60C)	Various	2.1 Gallons
N/A	3GVU9	Domestic Hot (60C)	Various	4.8 Gallons
N/A	3GVX1	Domestic Hot (60C)	Various	9 Gallons
N/A	PFXT12I	Domestic Hot (60C)	Various	4.8 Gallons
N/A	PFXT5I	Domestic Hot (60C)	Various	2.1 Gallons

Facility: Qingshuei Taichung

Product Type: Pressurized Water Storage Tanks

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	3GVT3	Cold (23C)	Various	2.1 Gallons
N/A	3GVT4	Cold (23C)	Various	5.3 Gallons
N/A	3GVT5	Cold (23C)	Various	14 Gallons
N/A	FT18	Cold (23C)	Various	18 Liters
N/A	FT18S	Cold (23C)	Various	18 Liters

N/A	FT8	Cold (23C)	Various	8 Liters
N/A	PJR15	Cold (23C)	Various	18 Liters
N/A	PJR20S	Cold (23C)	Various	20 Liters
N/A	PJR25	Cold (23C)	Various	35 Liters
N/A	PJR25S	Cold (23C)	Various	35 Liters
N/A	PJR44IL	Cold (23C)	Various	53 Liters
N/A	PJR44S	Cold (23C)	Various	53 Liters
N/A	PJR6	Cold (23C)	Various	8 Liters
N/A	PJR66S	Cold (23C)	Various	76 Liters
N/A	PW10-12L	Cold (23C)	Various	12 Liters
N/A	PW15-18L	Cold (23C)	Various	18 Liters
N/A	PW20-24L	Cold (23C)	Various	24 Liters
N/A	PW20S-20L	Cold (23C)	Various	20 Liters
N/A	PW35-35L	Cold (23C)	Various	35 Liters
N/A	PW35S-35L	Cold (23C)	Various	35 Liters
N/A	PW44-14NPT	Cold (23C)	Various	53 Liters
N/A	PW44-50L	Cold (23C)	Various	53 Liters
N/A	PW44S-50L	Cold (23C)	Various	53 Liters
N/A	PW66-20NPT	Cold (23C)	Various	76 Liters
N/A	PW6-8L	Cold (23C)	Various	8 Liters
N/A	PWD15-18L	Cold (23C)	Various	18 Liters
N/A	PWD20S-20L	Cold (23C)	Various	20 Liters
N/A	PWD35-35L	Cold (23C)	Various	35 Liters
N/A	PWD35S-35L	Cold (23C)	Various	35 Liters
N/A	PWD44S-50L	Cold (23C)	Various	50 Liters
N/A	PWD66S-80L	Cold (23C)	Various	76 Liters
N/A	PWD6-8L	Cold (23C)	Various	8 Liters
N/A	PWD-80V-80L	Cold (23C)	Various	76 Liters

Facility: Randolph MA

Product Type: Pressurized Water Storage Tanks

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	3GVT6	Cold (23C)	Various	20 Gallons
N/A	3GVT7	Cold (23C)	Various	26 Gallons
N/A	3GVT8	Cold (23C)	Various	44 Gallons
N/A	3GVT9	Cold (23C)	Various	62 Gallons
N/A	3GVU1	Cold (23C)	Various	81 Gallons
N/A	3GVU2	Cold (23C)	Various	119 Gallons
N/A	CUNO 140	Cold (23C)	Various	44 Gallons
N/A	FL12	Cold (23C)	Various	35 Gallons
N/A	FL17	Cold (23C)	Various	50 Gallons
N/A	FL22	Cold (23C)	Various	65 Gallons
N/A	FL28	Cold (23C)	Various	82 Gallons
N/A	FL30	Cold (23C)	Various	90 Gallons
N/A	FL40	Cold (23C)	Various	119 Gallons

N/A	FL5	Cold (23C)	Various	15 Gallons
N/A	FL7	Cold (23C)	Various	22 Gallons
N/A	FT144	Cold (23C)	Various	44 Gallons
N/A	FT266	Cold (23C)	Various	85 Gallons
N/A	FT66	Cold (23C)	Various	20 Gallons
N/A	FTC15	Cold (23C)	Various	15 Gallons
N/A	FTC22	Cold (23C)	Various	22 Gallons
N/A	FTC50	Cold (23C)	Various	50 Gallons
N/A	GBL120-366	Cold (23C)	Various	119 Gallons
N/A	GBL15-44	Cold (23C)	Various	14 Gallons
N/A	GBL20-66	Cold (23C)	Various	20 Gallons
N/A	GBL25-88	Cold (23C)	Various	26 Gallons
N/A	GBL30-111	Cold (23C)	Various	32 Gallons
N/A	GBL35-122	Cold (23C)	Various	33 Gallons
N/A	GBL45-144	Cold (23C)	Various	44 Gallons
N/A	GBL80-244	Cold (23C)	Various	81 Gallons
N/A	GBL85-266	Cold (23C)	Various	85 Gallons
N/A	H2P120	Cold (23C)	Various	119 Gallons
N/A	H2P14	Cold (23C)	Various	14 Gallons
N/A	H2P20	Cold (23C)	Various	20 Gallons
N/A	H2P25	Cold (23C)	Various	26 Gallons
N/A	H2P30	Cold (23C)	Various	32 Gallons
N/A	H2P35	Cold (23C)	Various	33 Gallons
N/A	H2P45	Cold (23C)	Various	44 Gallons
N/A	H2P65	Cold (23C)	Various	62 Gallons
N/A	H2P80	Cold (23C)	Various	81 Gallons
N/A	H2P85	Cold (23C)	Various	85 Gallons
N/A	H2PL120	Cold (23C)	Various	119 Gallons
N/A	H2PL15	Cold (23C)	Various	15 Gallons
N/A	H2PL22	Cold (23C)	Various	22 Gallons
N/A	H2PL35	Cold (23C)	Various	35 Gallons
N/A	H2PL50	Cold (23C)	Various	50 Gallons
N/A	H2PL65	Cold (23C)	Various	65 Gallons
N/A	H2PL82	Cold (23C)	Various	82 Gallons
N/A	H2PL90	Cold (23C)	Various	91 Gallons
N/A	I120-PC366	Cold (23C)	Various	119 Gallons
N/A	I15-PC44	Cold (23C)	Various	14 Gallons
N/A	I20-PC66	Cold (23C)	Various	20 Gallons
N/A	I25-PC88	Cold (23C)	Various	26 Gallons
N/A	I30-PC111	Cold (23C)	Various	32 Gallons
N/A	I35-PC122	Cold (23C)	Various	33 Gallons
N/A	I45-PC144	Cold (23C)	Various	44 Gallons
N/A	I60-PC211	Cold (23C)	Various	62 Gallons
N/A	I80-PC244	Cold (23C)	Various	81 Gallons
N/A	I85-PC266	Cold (23C)	Various	85 Gallons
N/A	PC111FR	Cold (23C)	Various	32 Gallons

N/A	PC111R	Cold (23C)	Various	32 Gallons
N/A	PC122FR	Cold (23C)	Various	33 Gallons
N/A	PC122R	Cold (23C)	Various	33 Gallons
N/A	PC144FR	Cold (23C)	Various	44 Gallons
N/A	PC144R	Cold (23C)	Various	44 Gallons
N/A	PC211FR	Cold (23C)	Various	62 Gallons
N/A	PC211R	Cold (23C)	Various	62 Gallons
N/A	PC244FR	Cold (23C)	Various	81 Gallons
N/A	PC244R	Cold (23C)	Various	81 Gallons
N/A	PC266FR	Cold (23C)	Various	85 Gallons
N/A	PC266R	Cold (23C)	Various	85 Gallons
N/A	PC366FR	Cold (23C)	Various	119 Gallons
N/A	PC366R	Cold (23C)	Various	119 Gallons
N/A	PC44R	Cold (23C)	Various	14 Gallons
N/A	PC66FR	Cold (23C)	Various	20 Gallons
N/A	PC66R	Cold (23C)	Various	20 Gallons
N/A	PC88FR	Cold (23C)	Various	26 Gallons
N/A	PC88R	Cold (23C)	Various	26 Gallons
N/A	WR100.OLC	Cold (23C)	Various	32 Gallons
N/A	WR100R	Cold (23C)	Various	32 Gallons
N/A	WR120.OLC	Cold (23C)	Various	33 Gallons
N/A	WR120R	Cold (23C)	Various	33 Gallons
N/A	WR140.OLC	Cold (23C)	Various	44 Gallons
N/A	WR140R	Cold (23C)	Various	44 Gallons
N/A	WR200.OLC	Cold (23C)	Various	62 Gallons
N/A	WR200R	Cold (23C)	Various	62 Gallons
N/A	WR240.OLC	Cold (23C)	Various	81 Gallons
N/A	WR240R	Cold (23C)	Various	81 Gallons
N/A	WR260.OLC	Cold (23C)	Various	85 Gallons
N/A	WR260R	Cold (23C)	Various	85 Gallons
N/A	WR360.OLC	Cold (23C)	Various	119 Gallons
N/A	WR360R	Cold (23C)	Various	119 Gallons
N/A	WR45.OLC	Cold (23C)	Various	14 Gallons
N/A	WR45R	Cold (23C)	Various	14 Gallons
N/A	WR60.OLC	Cold (23C)	Various	20 Gallons
N/A	WR60R	Cold (23C)	Various	20 Gallons
N/A	WR80.OLC	Cold (23C)	Various	26 Gallons
N/A	WR80R	Cold (23C)	Various	26 Gallons
N/A	WWT120	Cold (23C)	Various	119 Gallons
N/A	WWT14	Cold (23C)	Various	14 Gallons
N/A	WWT20	Cold (23C)	Various	20 Gallons
N/A	WWT25	Cold (23C)	Various	26 Gallons
N/A	WWT30	Cold (23C)	Various	32 Gallons
N/A	WWT35	Cold (23C)	Various	33 Gallons
N/A	WWT45	Cold (23C)	Various	44 Gallons
N/A	WWT65	Cold (23C)	Various	62 Gallons

N/A	WWT80	Cold (23C)	Various	81 Gallons
N/A	WWT85	Cold (23C)	Various	85 Gallons
Product Type: Storage Tank				
N/A	BAF120	Cold (23C)	Various	119 Gallons
N/A	FLS120D	Cold (23C)	Various	119 Gallons
N/A	FLS40D	Cold (23C)	Various	40 Gallons
N/A	FLS80D	Cold (23C)	Various	82 Gallons
N/A	FLU120	Cold (23C)	Various	119 Gallons
N/A	FLU30	Cold (23C)	Various	30 Gallons
N/A	FLU40	Cold (23C)	Various	40 Gallons
N/A	FLU80	Cold (23C)	Various	82 Gallons
N/A	H2PLU120	Cold (23C)	Various	119 Gallons
N/A	H2PLU30	Cold (23C)	Various	30 Gallons
N/A	H2PLU40	Cold (23C)	Various	40 Gallons
N/A	H2PLU80	Cold (23C)	Various	82 Gallons
Product Type: Thermal Expansion Tanks				
N/A	PH12	Domestic Hot (60C)	Various	4.8 Gallons
N/A	PH25	Domestic Hot (60C)	Various	9 Gallons
N/A	PH5	Domestic Hot (60C)	Various	2.1 Gallons
N/A	PJR15	Domestic Hot (60C)	Various	18 Liters
N/A	PJR20S	Domestic Hot (60C)	Various	20 Liters
N/A	PJR25	Domestic Hot (60C)	Various	35 Liters
N/A	PJR44IL	Domestic Hot (60C)	Various	53 Liters
N/A	PJR44S	Domestic Hot (60C)	Various	53 Liters
N/A	PJR6	Domestic Hot (60C)	Various	8 Liters
N/A	PJR66S	Domestic Hot (60C)	Various	80 Liters
N/A	PT12	Domestic Hot (60C)	Various	5 Gallons
N/A	PT5	Domestic Hot (60C)	Various	2 Gallons
N/A	PW10-12L	Domestic Hot (60C)	Various	12 Liters
N/A	PW15-18L	Domestic Hot (60C)	Various	18 Liters
N/A	PW20-24L	Domestic Hot (60C)	Various	24 Liters
N/A	PW20S-20L	Domestic Hot (60C)	Various	20 Liters
N/A	PW35-35L	Domestic Hot (60C)	Various	35 Liters

N/A	PW44-50L	Domestic Hot (60C)	Various	50 Liters
N/A	PW44S-50L	Domestic Hot (60C)	Various	50 Liters
N/A	PW66-20NPT	Domestic Hot (60C)	Various	76 Liters
N/A	PW6-8L	Domestic Hot (60C)	Various	8 Liters
N/A	WHV120	Domestic Hot (60C)	Various	32 Gallons
N/A	WHV165	Domestic Hot (60C)	Various	44 Gallons
N/A	WHV320	Domestic Hot (60C)	Various	85 Gallons
N/A	WHV50	Domestic Hot (60C)	Various	14 Gallons
N/A	WHV75	Domestic Hot (60C)	Various	20 Gallons

Flint and Walling
95 North Oak Street
Kendallville, IN 46755
Phone: 260-347-6627

Product Type: Pressurized Water Storage Tanks

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	ATP25HS	Cold (23C)	Various	34 Liters
N/A	PWD15-18LFW	Cold (23C)	Various	18 Liters
N/A	PWD20S-20LFW	Cold (23C)	Various	20 Liters
N/A	PWD44S-60LFW	Cold (23C)	Various	50 Liters
N/A	PWD6-8LFW	Cold (23C)	Various	8 Liters
N/A	AT122	Cold (23C)	Various	33 Gallons
N/A	AT144	Cold (23C)	Various	44 Gallons
N/A	AT211A	Cold (23C)	Various	62 Gallons
N/A	AT244	Cold (23C)	Various	81 Gallons
N/A	AT266	Cold (23C)	Various	85 Gallons
N/A	AT366	Cold (23C)	Various	119 Gallons
N/A	AT44	Cold (23C)	Various	14 Gallons
N/A	AT66	Cold (23C)	Various	20 Gallons
N/A	AT88	Cold (23C)	Various	26 Gallons

GEA 2H Water Technologies GmbH
Dieselweg 5
Wettringen, D-48493
Phone: +49 2557 9390-38
<http://www.gea-2h.com>

Product Type: Tube Settler

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
TUBEdek®	FFP30U 638 ¹	Cold (23C)	PP	N/A
TUBEdek®	FFP40U 638 ¹	Cold (23C)	PP	N/A
TUBEdek®	FS41.50-2U ¹	Cold (23C)	PP	N/A
TUBEdek®	FS41.84-2U ¹	Cold (23C)	PP	N/A
TUBEdek®	FS42.50U ¹	Cold (23C)	PP	N/A
TUBEdek®	KLP30U 638 ¹	Cold (23C)	PP	N/A
TUBEdek®	KLP40U 638 ¹	Cold (23C)	PP	N/A

¹: Certified for a minimum flow rate of 140 liters per day per square foot of tube settler.

Gemite Products Inc.

1787 Drew Road
Mississauga, ON LS51J5
Phone: (905) 672-2020

Product Type: Barrier Materials

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Cem-Kote CW Plus (a) (b) (c) (d) (e) <small>1 2 3 4 5 6</small>	Cold (23C)	Crystalline Waterproofing	Max SA/V 17 sq cm / L
	Cem-Kote Flex ST (a) (b) ^{1 2 6}	Cold (23C)	Polymer Modified Mortar Waterproofing	Max SA/V 17 sq cm / L

¹: (a) - Coating for use with tanks greater than or equal to 10,000 gallons

²: (b) - Minimum Cure Time = 3 days, Maximum Thickness = 80 mils, Apply in accordance with manufactures use instructions.

³: (c) - Mix 50 lbs (22.7 kg) of the product with approximately 1.2-1.3 USG (4.6-5.0 L)

⁴: (d) - Gradually add the dry material into the water and mix until a smooth and lump free mix is obtained. Do not over mix. Adjust the water for desired consistency.

⁵: (e) - The product may be brushed, sprayed, or dry distributed.

⁶: This product is certified at a maximum surface area to volume ratio not to exceed 17 sq cm/L.

General Technologies, SPC

2016 E. Spruce Circle
Olathe, KS 66062
Phone: (913) 766-5566
<http://www.gtspc.com>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	C108DQ(Na) ¹	Cold (23C)	SYN	16-50 mesh
N/A	C108FMDQ(Na) ^{1 2}	Cold (23C)	SYN	40-70 mesh
N/A	C110DQ(Na) ¹	Cold (23C)	SYN	16 - 50 Mesh
N/A	C110FMDQ(Na) ¹	Cold (23C)	SYN	16-50 Mesh
N/A	C108LDQ(Na) ¹	Cold (23C)	SYN	16-30

N/A	C108NS(Na) ¹	Cold (23C)	SYN	16-50 mesh
N/A	D890(CI) ¹	Cold (23C)	Various	16/50 mesh
N/A	C107DQ(Na) ¹	Cold (23C)	SYN	16 - 50 Mesh

¹: Cation resin conforms to material safety requirements only.

²: Certified for Point of Entry (POE) end-use applications only

GLOBAL ECO CARB PVT LTD

No. 12/3, Settikere Road
 Bennayakanahalli Post
 Tiptur, Karnataka 572201
 Phone: (080) 66449230
<http://www.eco-carb.com>

Product Type: Adsorption Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Ecoc Green Carbon ₁	Cold (23C)	GAC, PAC	Mesh 4 - Mesh 325

¹: Trade Designations: ECOC 4x8, ECOC 6X12, ECOC 20X50, ECOC 12X40, ECOC 40X140, ECOC12X30, ECOC 60X325, ECOC 4 to 325

Global Water Solutions, Ltd

Templar House, Don Road
 St. Helier, Jersey - The Channel Islands JE1 2TR
 Phone: 781-986-2424

Facility: Qingshuei Taichung

Product Type: Pressurized Water Storage Tanks

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	PEN-PEA-24LX	Cold (23C)	Various	24 Liters
N/A	PWB-12	Cold (23C)	Various	12 Liters
N/A	PWB-12LX	Cold (23C)	Various	12 Liters
N/A	PWB-18	Cold (23C)	Various	18 Liters
N/A	PWB-18LX	Cold (23C)	Various	18 Liters
N/A	PWB-20H	Cold (23C)	Various	20 Liters
N/A	PWB-24	Cold (23C)	Various	23 Liters
N/A	PWB-24LX	Cold (23C)	Various	24 Liters
N/A	PWB-35	Cold (23C)	Various	35 Liters
N/A	PWB-35LX	Cold (23C)	Various	35 Liters
N/A	PWB-60	Cold (23C)	Various	50 Liters
N/A	PWB-60H	Cold (23C)	Various	50 Liters
N/A	PWB-60LH	Cold (23C)	Various	53 Liters
N/A	PWB-60LV	Cold (23C)	Various	53 Liters
N/A	PWB-60V	Cold (23C)	Various	50 Liters
N/A	PWB-8	Cold (23C)	Various	8 Liters
N/A	PWB-80H	Cold (23C)	Various	76 Liters

N/A	PWB-80LH	Cold (23C)	Various	76 Liters
N/A	PWB-8LX	Cold (23C)	Various	8 Liters
N/A	PWN-PEA-18LX	Cold (23C)	Various	18 Liters
N/A	PWN-PEA-20LH	Cold (23C)	Various	20 Liters
N/A	PWN-PEA-24LH	Cold (23C)	Various	24 Liters
N/A	PWN-PEA-24LX	Cold (23C)	Various	24 Liters
N/A	PWN-PEA-8LH	Cold (23C)	Various	8 Liters
N/A	PWN-PEA-8LX	Cold (23C)	Various	8 Liters

Facility: Randolph MA

Product Type: Pressurized Water Storage Tanks

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	C2B-100LV	Cold (23C)	Various	35 Gallons
N/A	C2B-130LV	Cold (23C)	Various	35 Gallons
N/A	C2B-200LV	Cold (23C)	Various	50 Gallons
N/A	C2B-250LV	Cold (23C)	Various	65 Gallons
N/A	C2B-300LV	Cold (23C)	Various	82 Gallons
N/A	C2B-350LV	Cold (23C)	Various	90 Gallons
N/A	C2B-450LV	Cold (23C)	Various	119 Gallons
N/A	C2B-60LV	Cold (23C)	Various	15 Gallons
N/A	C2B-80LV	Cold (23C)	Various	22 Gallons
N/A	C2B-DAV-100LV	Cold (23C)	Various	35 Gallons
N/A	C2B-DAV-130LV	Cold (23C)	Various	35 Gallons
N/A	C2B-DAV-200LV	Cold (23C)	Various	50 Gallons
N/A	C2B-DAV-250LV	Cold (23C)	Various	65 Gallons
N/A	C2B-DAV-300LV	Cold (23C)	Various	82 Gallons
N/A	C2B-DAV-450LV	Cold (23C)	Various	119 Gallons
N/A	C2B-DAV-60LV	Cold (23C)	Various	15 Gallons
N/A	C2B-DAV-80LV	Cold (23C)	Various	22 Gallons
N/A	C2B-GFS-100LV	Cold (23C)	Various	35 Gallons
N/A	C2B-GFS-130LV	Cold (23C)	Various	35 Gallons
N/A	C2B-GFS-200LV	Cold (23C)	Various	50 Gallons
N/A	C2B-GFS-250LV	Cold (23C)	Various	65 Gallons
N/A	C2B-GFS-300LV	Cold (23C)	Various	82 Gallons
N/A	C2B-GFS-350LV	Cold (23C)	Various	90 Gallons
N/A	C2B-GFS-450LV	Cold (23C)	Various	119 Gallons
N/A	C2B-GFS-60LV	Cold (23C)	Various	15 Gallons
N/A	C2B-GFS-80LV	Cold (23C)	Various	22 Gallons
N/A	C2N-120GV	Cold (23C)	Various	119 Gallons
N/A	C2N-15GV	Cold (23C)	Various	15 Gallons
N/A	C2N-20GV	Cold (23C)	Various	22 Gallons
N/A	C2N-25GV	Cold (23C)	Various	35 Gallons
N/A	C2N-35GV	Cold (23C)	Various	35 Gallons
N/A	C2N-50GV	Cold (23C)	Various	50 Gallons
N/A	C2N-65GV	Cold (23C)	Various	65 Gallons

N/A	C2N-80GV	Cold (23C)	Various	82 Gallons
N/A	C2N-90GV	Cold (23C)	Various	90 Gallons
N/A	CFB-150LV	Cold (23C)	Various	35 Gallons
N/A	CFB-200LV	Cold (23C)	Various	50 Gallons
N/A	CFB-60LV	Cold (23C)	Various	15 Gallons
N/A	CFB-80LV	Cold (23C)	Various	22 Gallons
N/A	CFB-GFS-150LV	Cold (23C)	Various	35 Gallons
N/A	CFB-GFS-200LV	Cold (23C)	Various	50 Gallons
N/A	CFB-GFS-60LV	Cold (23C)	Various	15 Gallons
N/A	CFB-GFS-80LV	Cold (23C)	Various	22 Gallons
N/A	CUB-GFS-115LV	Cold (23C)	Various	30 Gallons
N/A	CUB-GFS-150LV	Cold (23C)	Various	40 Gallons
N/A	CUB-GFS-300LV	Cold (23C)	Various	82 Gallons
N/A	CUB-GFS-450LV	Cold (23C)	Various	119 Gallons
N/A	GCB-100LV	Cold (23C)	Various	26 Gallons
N/A	GCB-100LV-2.6BAR	Cold (23C)	Various	26 Gallons
N/A	GCB-130LV-2.6BAR	Cold (23C)	Various	33 Gallons
N/A	GCB-170LV-2.6BAR	Cold (23C)	Various	44 Gallons
N/A	GCB-200LV	Cold (23C)	Various	81 Gallons
N/A	GCB-200LV-2.6BAR	Cold (23C)	Various	81 Gallons
N/A	GCB-250LV	Cold (23C)	Various	62 Gallons
N/A	GCB-250LV-2.6BAR	Cold (23C)	Various	62 Gallons
N/A	GCB-300LV	Cold (23C)	Various	81 Gallons
N/A	GCB-300LV-2.6BAR	Cold (23C)	Various	81 Gallons
N/A	GCB-325LV	Cold (23C)	Various	85 Gallons
N/A	GCB-450-LV	Cold (23C)	Various	119 Gallons
N/A	GCB-450LV-2.6BAR	Cold (23C)	Various	119 Gallons
N/A	GCB-60LV	Cold (23C)	Various	33 Gallons
N/A	GCB-60LV	Cold (23C)	Various	14 Gallons
N/A	GCB-60LV-2.6BAR	Cold (23C)	Various	14 Gallons
N/A	GCB-80LV	Cold (23C)	Various	20 Gallons
N/A	GCB-80LV-2.6BAR	Cold (23C)	Various	20 Gallons
N/A	GCB-DAV-100LV	Cold (23C)	Various	26 Gallons
N/A	GCB-DAV-130LV	Cold (23C)	Various	33 Gallons
N/A	GCB-DAV-170LV	Cold (23C)	Various	44 Gallons
N/A	GCB-DAV-200LV	Cold (23C)	Various	81 Gallons
N/A	GCB-DAV-250LV	Cold (23C)	Various	62 Gallons
N/A	GCB-DAV-300LV	Cold (23C)	Various	81 Gallons
N/A	GCB-DAV-450LV	Cold (23C)	Various	14 Gallons
N/A	GCB-LOW-100LV	Cold (23C)	Various	26 Gallons
N/A	GCB-LOW-130LV	Cold (23C)	Various	33 Gallons
N/A	GCB-LOW-200LV	Cold (23C)	Various	81 Gallons
N/A	GCB-LOW-250LV	Cold (23C)	Various	62 Gallons
N/A	GCB-LOW-300LV	Cold (23C)	Various	81 Gallons
N/A	GCB-LOW-450LV	Cold (23C)	Various	119 Gallons
N/A	GCB-LOW-60LV	Cold (23C)	Various	14 Gallons

N/A	GCB-LOW-80LV	Cold (23C)	Various	20 Gallons
N/A	GCB-PEA-200LV	Cold (23C)	Various	44 Gallons
N/A	GCB-PEA-250LV	Cold (23C)	Various	62 Gallons
N/A	GCB-PEA-300LV	Cold (23C)	Various	81 Gallons
N/A	GCB-PEA-450LV	Cold (23C)	Various	14 Gallons
N/A	GCN-120GV	Cold (23C)	Various	119 Gallons
N/A	GCN-20GV	Cold (23C)	Various	20 Gallons
N/A	GCN-25GV	Cold (23C)	Various	26 Gallons
N/A	GCN-35GV	Cold (23C)	Various	33 Gallons
N/A	GCN-50GV	Cold (23C)	Various	44 Gallons
N/A	GCN-50GV	Cold (23C)	Various	62 Gallons
N/A	GCN-60GV	Cold (23C)	Various	81 Gallons
N/A	GCN-80GV	Cold (23C)	Various	81 Gallons
N/A	GCNBUE-120GV	Cold (23C)	Various	119 Gallons
N/A	GCNBUE-15GV	Cold (23C)	Various	14 Gallons
N/A	GCNBUE-20GV	Cold (23C)	Various	20 Gallons
N/A	GCNBUE-25GV	Cold (23C)	Various	26 Gallons
N/A	GCNBUE-35GV	Cold (23C)	Various	33 Gallons
N/A	GCNBUE-50GV	Cold (23C)	Various	44 Gallons
N/A	GCNBUE-60GV	Cold (23C)	Various	62 Gallons
N/A	GCNBUE-80GV	Cold (23C)	Various	81 Gallons
N/A	GCNBUE-85GV	Cold (23C)	Various	85 Gallons
N/A	GCN-DBE-100LV-OLC	Cold (23C)	Various	26 Gallons
N/A	GCN-DBE-250LV-OLC	Cold (23C)	Various	62 Gallons
N/A	GCN-DBE-300LV-OLC	Cold (23C)	Various	81 Gallons
N/A	GCN-DBE-450LV-OLC	Cold (23C)	Various	119 Gallons
N/A	GCN-DBE-60LV-OLC	Cold (23C)	Various	14 Gallons
N/A	GCN-FPS-15GV	Cold (23C)	Various	14 Gallons
N/A	GCN-FPS-20GV	Cold (23C)	Various	20 Gallons
N/A	GCN-FPS-25GV	Cold (23C)	Various	26 Gallons
N/A	GCN-FPS-35GV	Cold (23C)	Various	33 Gallons
N/A	GCN-FPS-50GV	Cold (23C)	Various	44 Gallons
N/A	GCN-FPS-60GV	Cold (23C)	Various	62 Gallons
N/A	GCN-FPS-80GV	Cold (23C)	Various	81 Gallons
N/A	GCN-PEA-130LV	Cold (23C)	Various	33 Gallons
N/A	GCN-PEA-170LV	Cold (23C)	Various	44 Gallons
N/A	GCN-PEA-200LV	Cold (23C)	Various	44 Gallons
N/A	GCN-PEA-250LV	Cold (23C)	Various	62 Gallons
N/A	GCN-PEA-300LV	Cold (23C)	Various	81 Gallons
N/A	GCN-PEA-450LV	Cold (23C)	Various	119 Gallons
N/A	GFU-170LV	Cold (23C)	Various	44 Gallons
N/A	GFU-325LV	Cold (23C)	Various	85 Gallons
N/A	GFU-80LV	Cold (23C)	Various	85 Gallons
N/A	GFU-GFS-170LV	Cold (23C)	Various	44 Gallons
N/A	GFU-GFS-325LV	Cold (23C)	Various	85 Gallons
N/A	GFU-GFS-80LV	Cold (23C)	Various	20 Gallons

Product Type: Storage Tank

N/A	CUB-115LV	Cold (23C)	Various	30 Gallons
N/A	CUB-150LV	Cold (23C)	Various	40 Gallons
N/A	CUB-300LV	Cold (23C)	Various	82 Gallons
N/A	CUB-450LV	Cold (23C)	Various	119 Gallons

Product Type: Thermal Expansion Tanks

N/A	PWB-12	Domestic Hot (60C)	Various	12 Liters
N/A	PWB-12LX	Domestic Hot (60C)	Various	12 Liters
N/A	PWB-18	Domestic Hot (60C)	Various	18 Liters
N/A	PWB-18LX	Domestic Hot (60C)	Various	18 Liters
N/A	PWB-24	Domestic Hot (60C)	Various	23 Liters
N/A	PWB-24LX	Domestic Hot (60C)	Various	24 Liters
N/A	PWB-35	Domestic Hot (60C)	Various	35 Liters
N/A	PWB-35LX	Domestic Hot (60C)	Various	35 Liters
N/A	PWB-60	Domestic Hot (60C)	Various	50 Liters
N/A	PWB-60H	Domestic Hot (60C)	Various	50 Liters
N/A	PWB-60LH	Domestic Hot (60C)	Various	50 Liters
N/A	PWB-60V	Domestic Hot (60C)	Various	53 Liters
N/A	PWB-8	Domestic Hot (60C)	Various	8 Liters
N/A	PWB-8LX	Domestic Hot (60C)	Various	8 Liters

Godfrey & Wing, Inc.
220 Campus Drive
Aurora, OH 44202
Phone: (330)562-1440
<http://www.godfreywing.com>

Product Type: Sealant

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Imprex	Imprex 95-1000A ¹	Commercial Hot (82C)	SYN	N/A

¹: Certified for a maximum surface area to volume ratio of 80 sq. in./L. Certified for use with brass materials having no greater than 12% porosity.

Grand Forest Electrical Co. Ltd.
Zhenxi Industrial Park
Henglin Town
Changzhou, Changzhou
Phone:
<http://www.gf-pump.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	GFP Diaphragm Booster Pump	Domestic Hot (60C)	Various	N/A

GroovJoint LLC
155 N. Wacker St.
Chicago, IL 60606
Phone: (312)803-2627

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Groovjoint	Figure 24 Stainless Steel Rigid Couplings	Commercial Hot (82C)	Various	2"-12"
Product Type: Fitting				
GroovJoint	PressJoint	Commercial Hot (82C)	Various	1/2" - 2"

Halo Water Systems, LLC
690 Carlsbad Village DR #204
Carlsbad, CA 92008
Phone: 800-591-0538
<http://www.halowater.com>

Product Type: Point-of-Entry

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Halo 5 ¹	Cold (23C)	Various	N/A

¹: Certification includes models: Halo5-1", Halo5-1.25", Halo5-1.5", and Halo5-2".

Halsey Taylor
2222 Camden Court
Oak Brook, IL 60523
Phone: (630)574-3500
<http://halseytaylor.com>

Product Type: Bubbler

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Halsey Taylor	45392C	Cold (23C)	Various	N/A
Product Type: Drinking Fountains				
Halsey Taylor	10245	Cold (23C)	Various	N/A
Halsey Taylor	2501(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	2634	Cold (23C)	Various	N/A
Halsey Taylor	3041	Cold (23C)	Various	N/A
Halsey Taylor	4540	Cold (23C)	Various	N/A
Halsey Taylor	5405	Cold (23C)	Various	N/A
Halsey Taylor	5701	Cold (23C)	Various	N/A
Halsey Taylor	6000	Cold (23C)	Various	N/A
Halsey Taylor	6028	Cold (23C)	Various	N/A
Halsey Taylor	7020	Cold (23C)	Various	N/A
Halsey Taylor	7030	Cold (23C)	Various	N/A
Halsey Taylor	7120	Cold (23C)	Various	N/A
Halsey Taylor	7130	Cold (23C)	Various	N/A
Halsey Taylor	8880	Cold (23C)	Various	N/A
Halsey Taylor	HDF(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	HRF(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	OVL-II(x) ¹	Cold (23C)	Various	N/A
Product Type: Fountain Heads and Bubblers				
Halsey Taylor	2408	Cold (23C)	Various	N/A
Halsey Taylor	2507(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	2509(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	45709C	Cold (23C)	Various	N/A
Halsey Taylor	55905C	Cold (23C)	Various	N/A
Halsey Taylor	96852C	Cold (23C)	Various	N/A
Halsey Taylor	HT(x) ¹	Cold (23C)	Various	N/A
Product Type: Outdoor Fountain				
Halsey Taylor	44(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	45(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	46(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	47(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	48(x) ¹	Cold (23C)	Various	N/A
Product Type: Remote Chiller				
Halsey Taylor	SJ1	Cold (23C)	Various	N/A
Halsey Taylor	SJ10	Cold (23C)	Various	N/A
Halsey Taylor	SJ19	Cold (23C)	Various	N/A
Halsey Taylor	SJ2	Cold (23C)	Various	N/A
Halsey Taylor	SJ30	Cold (23C)	Various	N/A
Halsey Taylor	SJ32	Cold (23C)	Various	N/A
Halsey Taylor	SJ5	Cold (23C)	Various	N/A
Halsey Taylor	SJ8	Cold (23C)	Various	N/A
Product Type: Water Cooler				

Halsey Taylor	BFM(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	HAC(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	HBW(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	HCRF(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	HOF(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	HTV(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	HVR(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	RC(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	S(X) - Economy ¹	Cold (23C)	Various	N/A
Halsey Taylor	SCWT(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	SW(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	WC(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	WM(x) ¹	Cold (23C)	Various	N/A
Halsey Taylor	XP(x) ¹	Cold (23C)	Various	N/A

¹: (X) denotes additional options and features such as configuration (single/bilevel), color, electrical, alternate panels.

Haws Corporation

155 Kleppe Lane
 Sparks, Nevada 89431
 Phone: (775)359-4712
<http://www.hawesco.com>

Product Type: Remote Chiller

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Haws	HCR8(x)	N/A	Various	N/A
Product Type: Water Cooler				
Haws	HWVRC(x)	N/A	Various	N/A

Induron Protective Coatings, Inc.

3333 Richard Arrington, Jr. Blvd. N
 Birmingham, AL 35234-2303
 Phone: (205)521-9626

Product Type: Pipe Coating

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Ceramaline (includes A-2167 (part A) and Q-2167 (part B)) ¹	Cold (23C)	Epoxy	Minimum Pipe Size 14"
	Ceramapure PL90 (includes A-2168 (part A) and Q-2168 (part B)) ²	Cold (23C)	Various	Minimum Pipe Size 4"
	Ceramapure PL90 Gray (includes A-	Cold (23C)	Various	Minimum Pipe Size 4"

8278 (part A) and Q-2168 (part B) ²

Ceramawrap
(includes A-2165
(part A) and Q-2165
(part B)) ¹

Cold (23C)

Epoxy

Minimum Pipe Size
14"

¹: Mix ratio: 1:1 (A:B) by volume

Number of Coats: 1-2

Maximum Dry Film Thickness: 40 mils

Recoat Cure Time and Temperature: 8 hours @ 75°F

Final Cure Time and Temperature: 30 days @ 75°F

²: Mix ratio: 1:1 (A:B) by volume

Thinner: None

Number of coats: 1

Total Dry Film Thickness: 30 mils (wet film thickness of 33 mils)

Cure Time: 30 days

Innowave USA LLC

11710 Stonegate Circle

Omaha, NE 68164

Phone: (402)905-2008

<http://www.innowave.com>

Product Type: In Tank Filtration Device

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Innowave Chiller 3	12-CCU3	Cold (23C)	Various	N/A
Innowave Chiller 3	12-CHCMU3-XXX ¹	Cold (23C)	Various	N/A
Innowave Chiller 3	12-CHCU3	Cold (23C)	Various	N/A
Innowave Chiller 3	19-GU-XXX ²	Cold (23C)	Various	N/A

¹: "XXX" denotes COM or may be blank

²: "XXX" denotes COM, BLU, SB or may be blank

Inversand Company

P.O. Box 650

Clayton, NJ 08312

Phone: (856)881-2345

<http://www.inversand.com>

Product Type: Process Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Greensand Plus 18 x 60	Cold (23C)	Various	18 x 60 mesh

Ion Exchange India Limited

Plot No 5811-12-13, G.I.D.C.IND.Estate

Ankleshwar-393002, Dist Bharuch, Gujarat

Phone: 2646-302700

<http://www.ionindia.com/>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Indion	222 Na F	Cold (23C)	SYN	0.3mm - 1.2mm
Indion	225 Na F	Cold (23C)	SYN	0.3mm - 1.2mm
Indion	830 S ¹	Cold (23C)	SYN	0.3mm - 1.2mm
Indion	ASM	Cold (23C)	SYN	0.3mm - 1.2mm
Indion	ISR ²	Cold (23C)	SYN	0.3mm - 1.2mm
Indion	NSSR ³	Cold (23C)	SYN	0.3mm - 1.2mm

¹: This product is certified with a minimum flow rate of 0.22 gpm/ft³ of media.

²: This product is certified at a maximum weight to volume ratio of 531 g/L for POE end use and a minimum flow rate of 1.73 gpm/ft³ of media for non-POE end use.

³: This product is certified with a minimum flow rate of 1.14 gpm/ft³ of media for Process Media applications. This product has not been certified for Point-of-Entry applications.

IWAKI America Incorporated

5 Boynton Road

Holliston, MA 01746

Phone: (508)429-1110

<http://www.walchem.com>

Product Type: Chemical Feeder

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Walchem E-Class pumps	(1)(2)(3)(4) - VC(5) _{1 2 3}	Cold (23C)	Various	N/A
Walchem E-Class pumps	(1)(2)(3)(4) - VE(5) _{1 4 2}	Cold (23C)	Various	N/A

¹: (1) Pump series: EH - High capacity; EK - Waterproof; EW - Mid-range capacity, fully featured; EZ - Economical. (2) Output range (GPH): B11 - 0-0.6 GPH at 150 PSI; B16 - 0-1.0 GPH at 105 PSI; B21 - 0-1.8 GPH at 60 PSI; B31 - 0-3.3 GPH at 30 PSI; C16 - 0-1.3 GPH at 150 PSI; C21 - 0-2.3 GPH at 105 PSI; C31 - 0-4.3 GPH at 50 PSI; C36 - 0-6.7 GPH at 30 PSI; E31 - 0.0031 - 5.5; E36 - 0.0047 - 8.5; E46 - 0.0067 - 12.0; E56 - 0.0111 - 20.0. (3) Control module: D - Fixed stroke length, digitally adjustable speed; E - Adjustable stroke length, digitally adjustable speed with analog and digital input and a divide/multiply capability; F - Adjustable stroke length, digitally adjustable speed with external pulse control capability; R - Adjustable stroke length, digitally adjustable speed with external pulse control capability; T - Fixed stroke length, digitally adjustable speed with daily/one week/two week timer; Y - Adjustable stroke length, digitally adjustable speed with analog and digital input and a divide/multiply capability. (4) Voltage: 1 - 115VAC, 50/60 Hz; 2 - 230VAC, 50/60 Hz. (5) Special head options: A - Auto air vent valve; Blank-Standard tube connections with injection and foot valves; C - Auto air vent valve; M - Equipped with multi-function valve; P - NPT (male) pipe connection with back pressure/anti-syphon valve; T - NPT (male) pipe threaded connection: No accessory valves; V - Standard tube connections with back pressure/anti-syphon valve.

²: Certification of this product has been performed to the health effects requirements of NSF/ANSI 61, which assesses the acceptability of potential extractants from the chemical pump. No evaluation has been performed on the strength or efficacy of the chemical(s) generated. As unit operation, maintenance and the consistency of source ingredients may affect the performance of the unit, the ensuing chemical(s) is not Certified by WQA to NSF/ANSI Standard 60.

³: Certification is based on a dose rate that yields a maximum chlorine concentration of 10 mg/L into potable water.

⁴: Certification is based on a dose rate that yields a maximum NaOH or KOH concentration of 100 mg/L into potable water.

Jacobi Carbons, Inc.

432 McCormick Blvd

Columbus, OH 43213

Phone: (215) 546-3900 x232

<http://www.jacobi.net>

Product Type: Process Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	K-8 FG ¹	Cold (23 C)	SYN	16x50 mesh

KW-8 ¹	Cold (23 C)	SYN	16x50 mesh
KW-H ²	Cold (23 C)	SYN	16x50 mesh

¹: This product is certified for both POE and non-POE applications. For non-POE applications the product is certified with a minimum flow rate of 0.42 gpm per cubic foot of media.

²: This product is certified for both POE and non-POE applications. For POE applications the product is certified with a maximum weight to volume ratio of 1625 g/L. For non-POE applications the product is certified with a minimum flow rate of 0.57 gpm per cubic foot of media.

Jim Myers & Sons, Inc

P.O. Box 240038

Charlotte, NC 28224

Phone: (704)554-8397



<http://www.myersequipment.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Plate Settler System	Cold (23C)	Various	N/A

JMC Steel Group

227 West Monroe Street

26th Floor

Chicago, IL 60606

Phone: (724) 342-6851 ext 1285

<http://www.wheatland.com/>

Facility: Wheatland PA

Product Type: Fitting

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Threaded Pipe Couplings, Black ¹	Cold (23C)	CS	1/2" - 4"
N/A	Threaded Pipe Couplings, Galvanized ¹	Commercial Hot (82C)	ZINC	1/2" - 6"
N/A	XHvy Couplings, Galvanized ¹	Commercial Hot (82C)	ZINC	1/2" - 4"

Facility: Sharon PA

Product Type: Pipe

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Carbon Steel Pipe, Black (Sch 40/Sch 80) ¹	Cold (23C)	CS	1/8" - 1"

Facility: Warren OH

Product Type: Pipe

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Carbon Steel Pipe, Black (Sch 40/Sch 80) ¹	Cold (23C)	Various	1 1/4"-6"
N/A	Carbon Steel Pipe, Black (Sch 40 / Sch 80) ¹	Cold (23C)	CS	1/8" - 4"
N/A	Carbon Steel Pipe, Black (Sch 40/Sch 80) ¹	Cold (23C)	Various	2"-6"
N/A	Carbon Steel Pipe, Galvanized (Sch 40 / Sch 80) ¹	Cold (23C)	CS	1/8" - 4"

Product Type: Well Casing

N/A	Carbon Steel Water Well Pipe, Black (Sch40/Sch 80) ¹	Cold (23C)	Various	2"- 6"
N/A	Carbon Steel Water Well Casing, Black ¹	Cold (23C)	CS	2" - 4"
N/A	Carbon Steel Water Well Casing, Galvanized ¹	Cold (23C)	GALV	2" - 6"
N/A	Carbon Steel Water Well Pipe, Black (Sch40/Sch 80) ¹	Cold (23C)	Various	2"- 6"
N/A	Water Well Reamed and Drifted Pipe Galvanized ¹	Cold (23C)	Various	2" - 4"
N/A	Water Well Reamed and Drifted Pipe, Black ¹	Cold (23C)	Various	2" - 6"

¹: All listed products for this company are WQA Certified, whether they display the WQA Gold Seal Logo or not.

JTM Products, Inc.

31025 Carter Street

Solon, OH 44139

Phone: (440)287-2302

<http://www.jtmproductsinc.net>

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	505 Pipe Joint Lubricant	Cold (23C)	LUB	> 1/2 inch
N/A	713-A	Cold (23C)	LUB	> 1/2 inch
N/A	713A Pipe Joint Lubricant	Cold (23C)	LUB	> 1/2 inch

N/A	713-A Pipe Joint Lubricant	Cold (23C)	LUB	> 1/2 inch
N/A	Phoenix Subaqueous Pipe Joint Lubricant	Cold (23C)	LUB	> 1/2 inch
Rinker	Pipe Joint Lubricant Type C1-A	Cold (23C)	LUB	> 1/2 inch

Kinetico Incorporated
10845 Kinsman Road
Newbury, OH 44065
Phone: (440) 564-4430
<http://www.kinetico.com>

Product Type: Point-of-Entry

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Kinetico	CP213s OD	Cold (23C)	Various	N/A
Kinetico	CP216s OD	Cold (23C)	Various	N/A
Kinetico	SRS 7x35	Cold (23C)	MLTPL	N/A
Kinetico	SRS 8x40	Cold (23C)	MLTPL	N/A

Product Type: Valve

	Classic 1" without AccuDial ¹	Cold (23C)	Various	N/A
	Mach 1 1/4" without AccuDial ¹	Cold (23C)	Various	N/A
Kinetico	Hydrus Valve ¹	Cold (23C)	Various	N/A
Kinetico	Mach 1 1/4" with AccuDial ^{1 2}	Cold (23C)	Various	N/A
Kinetico	Mach 1 1/4" By-Pass Valve ¹	Cold (23C)	Various	N/A
Kinetico	Slider Bypass Valve ³	Cold (23C)	SYN	N/A
Kinetico	Solitaire 1" Valve ³	Cold (23C)	SYN	N/A

¹: This product is WQA Certified whether it displays the WQA Gold Seal Logo or not.

²: This valve must be used in systems with a holding volume of 3.8 gallons or more.

³: All listed products for this company are WQA Certified, whether they display the WQA Gold Seal Logo or not.

KOSTER BAUCHEMIE AG

Dieselstraße 3-10
Aurich, D-26607
Phone: +49(0)4941/9709-0 or 001 757 4251206
<http://www.koster.eu>

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Koster	Pur Gel ¹	Cold (23C)	Various	N/A

¹: Certified when used in a 2:1 mixture with water, cold end use temperature (23°C) at a maximum field SA/V ratio of 15 cm²/L

Lanxess Sybron Chemicals, Inc
200 Birmingham Road
Birmingham, NJ 08011
Phone: (609) 893-1100
<http://lanxess.com>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Lewatit MonoPlus S107 NS	CLD 23	SYN	0.50 - 0.60 mm (mesh)

Product Type: Process Media

N/A	Lewatit GW 66 ¹	Cold (23C)	Various	0.57-.67 mm
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Facility: Greppin Germany

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Lewatit Monoplus C-249 NS	Cold (23C)	SYN	0.50 - 0.60 mm (mesh)
	Lewatit MonoPlus S 1567	Cold (23C)	SYN	0.60 +/- 0.10 mm (mesh)
	Lewatit MonoPlus S 1568	Cold (23C)	SYN	0.50 - 0.60 mm (mesh)

¹: This product is certified with a minimum flow rate of 0.21 gpm/ft³ of media.

Layne Christensen Company
3804 East Watkins Street
Phoenix, AZ 85034
Phone: (602)345-8561



<http://www.layne.com>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	LayneRT	Cold (23C)	SYN	14-52 mesh
N/A	ArsenXnp Regenerated ¹	Cold (23C)	SYN	14-52 mesh
N/A	AsXnp Regenerated ¹	Cold (23C)	SYN	14-52 mesh
N/A	FerrIX Regenerated ¹	Cold (23C)	SYN	14-52

N/A LayneRT Regenerated Cold (23C) SYN 14-52 mesh
1

1: This product is certified with a minimum flow rate of 0.55 gpm/ft³ of media.

Legend Valve

1300 N Opdyke Rd
Auburn Hills, MI 48326
Phone: (248)630-7400
<http://www.legendvalve.com/>

Product Type: Fitting

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	CPVC x PEX	Domestic Hot (60C)	Brass/Plastic	1/2", 3/4", 1'

M.L. Ball Company

6255 Atlantic Blvd.
Norcross, GA 30071
Phone: (770)447-5660
<http://www.mlball.com/>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Master Resin	MR-C8NSF	Cold (23C)	SYN	14-80 Mesh

Macke

190 Shepard Ave #A
Wheeling, IL 60090
Phone: (847)459-1030

Product Type: In Tank Filtration Device

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Macke Xstreamwater	XFTS1	Cold (23C)	Various	N/A
Macke Xstreamwater	XMH	Cold (23C)	Various	N/A

MAPEI Corporation

1144 E. Newport Center Dr.
Deerfield Beach, FL 33442
Phone: (888)US-MAPEI
<http://www.mapei.com>

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Resfoam HB 45 with Resfoam HBA 5 ¹	Cold (23C)	Various	N/A
N/A	Resfoam HL 35 ²	Cold (23C)	Various	N/A

¹: Certified when used in a 9:1 mixture of Resin: Catalyst. This mixture is then reacted with up to five parts water per hundred parts of the Resin/Catalyst mixture. Cold end-use temperature (23°C), at a maximum field SA/V ratio of 0.008 cm²/L.

²: Certified when used in a 2:1 mixture with water, cold end use temperature (23°C) at a maximum field SA/V ratio of 15 cm²/L

Master Water Conditioning

224 Shoemaker Rd.

Pottstown, PA 19464

Phone: (610) 323-8358

<http://www.masterwater.com/main/default.asp>

Product Type: Point-of-Entry

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	ULTRAPRO-10FL	Cold (23C)	Various	8 x 48
	ULTRAPRO-10FT	Cold (23C)	Various	8 x 48
	ULTRAPRO-4FL	Cold (23C)	Various	8 x 20
	ULTRAPRO-4FT	Cold (23C)	Various	8 x 20

McNish Corporation - Divisions E&I, Walker Process Equipment, Amwell

214 Hoff Road Suite H

Westerville, OH 43082

Phone: 614-899-2282

<http://www.mcnishcorp.com/>

<http://www.eandicorp.com/>

Product Type: Rectangular Collector

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	RSC 3S	Cold (23C)	Various	N/A
N/A	RSC 3S/CC	Cold (23C)	Various	N/A
N/A	RSC 4S	Cold (23C)	Various	N/A
N/A	RSC 4S/CC	Cold (23C)	Various	N/A

Medplast

248 West Centralia St.

Elkhorn, WI 53121

Phone: (262)374-5900

<http://www.medplastgroup.com/>

Product Type: Gasket and Sealing Materials

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
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N/A	AK-H34-XX ^{1 2}	Cold (23C)	EPDM	N/A
N/A	AK-K79-XX ^{3 4}	Cold (23C)	Butyl	N/A

¹: XX includes durometer range 45-70

²: Certified for a maximum surface area to volume ratio of 2.3 sq. in./L (15 sq. cm./L)

³: XX includes durometer range 50-60

⁴: Certified for a maximum surface area to volume ratio of 2.3 sq. in./L (15 sq. cm./L)

Membrane Specialists

2 Rowe Court

Hamilton, OH 45015

Phone: 513-860-9490

<http://www.membranespecialists.com>

Product Type: Filtration Device/Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Fyne	C10 Module and Membranes ^{1 2 3 4}	Cold (23C)	Various	3'-12'

¹: The following membranes are certified for use in the C10 module: AFC30, AFC31, CA202, and ES404.

²: When this product contains AFC30, AFC31, or ES404 membranes, this product is certified with a minimum flux of 2.6 l/mh.

³: Not to be operated with chlorinated water.

⁴: CA202 membranes are certified only for use in water supplies of pH 8 and below.

Microvi Biotechnologies Inc.

26229 Eden Landing Road

Hayward, CA 94545

Phone: (510)344-0668

<http://www.microvi.com>

Product Type: Process Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	MNE Catalysts	Cold (23C)	SYN	3-5 mm

Mineral-Right, Inc.

10 West Quail Road

Phillipsburg, KS 67661

Phone: (785) 543-6571

<http://www.water-right.com>

Facility: Phillipsburg KS

Product Type: Process Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Crystal Right	CR-100	Cold (23C)	ZEO	8-50 Mesh
Crystal Right	CR-150	Cold (23C)	ZEO	8-50 Mesh
Crystal Right	CR-200	Cold (23C)	ZEO	8-50 Mesh

Mud Hills Minerals, Ltd.
1212 N. Washington Street, Suite 132
Spokane, WA 99201
Phone: (509) 328 5685
<http://www.steelheadspecialtyminerals.com/>

Product Type: Natural Zeolite Filter Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	ZEO PREP ¹	Cold (23C)	ZEO	-14 to 40 mesh

¹: This product is certified with a minimum flow rate of 0.93 gpm/ft³ of media for Point of Entry end use only.

Multisurethanes Ltd.
5245 Creekbank Road
Mississauga, Ontario L4W 1N3
Phone: (905)564-7650 or (888)663-6633
<http://www.multisurethanes.com/>

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Flexible Resin with Flexible Accelerator ¹	Cold (23C)	Various	N/A

¹: Certified when used in a 9:1 mixture of Resin:Catalyst. This mixture is then reacted with up to five parts water per hundred parts of the Resin/Catalyst mixture. Cold end-use temperature (23°C), at a maximum field SA/V ratio of 0.008 cm²/L.

Natural Choice Corporation
5677 Sockness Drive
Rockford, IL 61109
Phone: (815) 874-4444
<http://www.naturalchoicewater.com>

Product Type: Plumbed-In

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
EZ Change Basic	7334	Cold (23C)	Various	N/A
EZ Change Carbon Plus	7335	Cold (23C)	Various	N/A
EZ Change Carbon Pro	7337	Cold (23C)	Various	N/A

Product Type: Water Cooler

ION	90X Basic ¹	Cold (23C)	Various	N/A
ION	90X Carbon Plus ¹	Cold (23C)	Various	N/A
ION	90X Carbon Pro ¹	Cold (23C)	Various	N/A

¹: Where 'X' = 1, 2, 3, 4, 5: 901 = Cold/Ambient; 902 = Cold/Hot; 903 = Cold/Sparkling; 904 = Cold/Hot/Sparkling; 905 = Cold/Hot/Ambient

Nelsen Corporation
3250 Barber Rd
Norton, OH 44203
Phone: (330) 745-6000

Product Type: Process Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Cation Resin ¹	Cold (23C)	Various	16-50 Mesh

¹: This product is certified with a minimum flow rate of 4.1 gpm per cubic foot of media when used in Process Media Applications.

Next Century Submetering Systems, LLC
125 S. Kings Street
Suite 2A
Jackson, Wyoming 83001
Phone: (858)693-8500

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	M201	Commercial Hot (82C)	Various	N/A

Next Filtration Technologies Inc.
6586 Hypoluxo Road, Suite 362
Lake Worth, FL 33467
Phone: (800)783-0310 x101
<http://www.nextfiltration.com>

Product Type: Natural Zeolite Filter Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	NextSand	Cold (23C)	ZEO	14-40 mesh

Product Type: Process Media

	NextScaleStop ¹	Cold (23C)	SYN	20-40 mesh
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¹: This product is certified with a minimum flow rate of 0.97 gpm/ft³ of media for any application.

Ningbo Zhengguang Resin Co., Ltd.
No. 6 Niluoshan Road,
Ningbo Petrochemical Economic Development Area
Zhenhai, Ningbo 311106
Phone: 86-571-8637-2141

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
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N/A	ZGC107DQ ¹	Cold (23C)	16-50 Mesh
N/A	ZGC108DQ ¹	Cold (23C)	16-50 Mesh
N/A	ZGC258FD ¹	Cold (23C)	16-50 mesh
N/A	ZGD890 ¹	Cold (23C)	16-50 Mesh

¹: This product is certified for both POE and non-POE applications. When used in non-POE applications, a minimum flow rate of 0.19 gpm per cubic foot of media is required.

Northern Filter Media

2509 Pettibone Ave

Muscatine, IA 52761

Phone: (563)263-2711

<http://www.northernfiltermedia.com>

Facility: Muscatine IA

Product Type: Filtration Gravel

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Gravel	Cold (23C)	SLDOX	1/8" - 2 1/2"
Product Type: Filtration Sand				
N/A	Sand	Cold (23C)	SLDOX	6 - 60 mesh

Pelican Water Systems

3060 Performance Circle

Suite 2

DeLand, FL 32724

Phone: (877)842-1635

<http://www.pelicanwater.com>

Product Type: Point-of-Entry

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Pelican	NS-3 ¹	Cold (23C)	N/A	8 X 44
Pelican	NS-6 ¹	Cold (23C)	N/A	10 X 54

¹: Structural integrity was tested according to NSF/ANSI 42.

Pentair Residential Filtration, LLC

5730 N Glen Park Rd

Milwaukee, WI 53209

Phone: (262) 780-2315

<http://www.Pentairaqua.com>

Facility: Chardon OH

Product Type: Captive Air Tank

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
ProSource	PSC-119-35-XX ¹	Cold (23C)	Various	24x78-9/16

ProSource	PSC-14-4-XX ¹	Cold (23C)	Various	16x31-5/16
ProSource	PSC-20-6-XX ¹	Cold (23C)	Various	16x36-5/16
ProSource	PSC-30-9-XX ¹	Cold (23C)	Various	16x48-5/16
ProSource	PSC-35-10-XX ¹	Cold (23C)	Various	21x37
ProSource	PSC-40-12-XX ¹	Cold (23C)	Various	16x61-5/16
ProSource	PSC-48-14-XX ¹	Cold (23C)	Various	21x44
ProSource	PSC-60-20-XX ¹	Cold (23C)	Various	24x46-9/16
ProSource	PSC-80-23-XX ¹	Cold (23C)	Various	21x66
ProSource	PSC-85-25-XX ¹	Cold (23C)	Various	24x58-9/16
ROmate	RO120	Cold (23C)	Various	24x74.25
ROmate	RO15	Cold (23C)	Various	16x26
ROmate	RO20	Cold (23C)	Various	(75.0L) 19.8 gal
ROmate	RO30	Cold (23C)	Various	(112L) 29.5 gal
ROmate	RO40	Cold (23C)	Various	(153L) 40.3 gal
ROmate	RO60	Cold (23C)	Various	21x41.5
ROmate	RO80	Cold (23C)	Various	(328L) 86.7 gal
Well Mate	WM-10LP	Cold (23C)	Various	(131L) 34.5 gal
Well Mate	WM-11	Cold (23C)	Various	(125L) 33.0 gal
Well Mate	WM-12	Cold (23C)	Various	(153L) 40.3 gal
Well Mate	WM-14WB	Cold (23C)	Various	(178L) 47.1 gal
Well Mate	WM-20WB	Cold (23C)	Various	(227L) 60.0 gal
Well Mate	WM-23	Cold (23C)	Various	(301L) 79.6 gal
Well Mate	WM-25WB	Cold (23C)	Various	(328L) 86.7 gal
Well Mate	WM-35WB	Cold (23C)	Various	(453.1L) 119.7 gal
Well Mate	WM-4	Cold (23C)	Various	16x26
Well Mate	WM-6	Cold (23C)	Various	(75.0L) 19.8 gal
Well Mate	WM-6LP	Cold (23C)	Various	(73.1L) 19.3 gal
Well Mate	WM-9	Cold (23C)	Various	(112L) 29.5 gal

Product Type: Component

Structural	Composite - p/n - 30948 - 18" x 65"	Cold (23C)	MLTPL	(236 L) 62.4 gal.
Structural	Composite - p/n - 30949 - 21" x 36"	Cold (23C)	MLTPL	(171 L) 45.3 gal.
Structural	Composite - p/n - 30950 - 21" x 36"	Cold (23C)	MLTPL	(171 L) 45.3 gal.
Structural	Composite - p/n - 30953 - 21" x 62"	Cold (23C)	MLTPL	(312 L) 82.4 gal.
Structural	Composite - p/n - 30954 - 21" x 62"	Cold (23C)	MLTPL	(312 L) 82.4 gal.
Structural	Composite - p/n - 31043 - 24" x 38"	Cold (23C)	MLTPL	(231 L) 61.0 gal.
Structural	Composite - p/n - 31053 - 24" x 50"	Cold (23C)	MLTPL	(316 L) 83.5 gal.
Structural	Composite - p/n - 31153 - 24" x 72"	Cold (23C)	MLTPL	(450 L) 119 gal.
Structural	Composite - p/n - 31154 - 24" x 72"	Cold (23C)	MLTPL	(450 L) 119 gal.

Structural	Composite - p/n - 31155 - 24" x 72"	Cold (23C)	MLTPL	(450 L) 119 gal.
Structural	Composite - p/n - 31157 - 24" x 72"	Cold (23C)	MLTPL	(450 L) 119 gal.
Structural	Composite - p/n - 31161- 30" x 72"	Cold (23C)	MLTPL	(708 L) 187 gal.
Structural	Composite - p/n - 31162 - 30" x 72"	Cold (23C)	MLTPL	(708 L) 187 gal.
Structural	Composite - p/n - 31163 - 30" x 72"	Cold (23C)	MLTPL	(708 L) 187 gal.
Structural	Composite - p/n - 31214 - 36" x 72"	Cold (23C)	MLTPL	(999 L) 264 gal.
Structural	Composite - p/n - 31217 - 36" x 72"	Cold (23C)	MLTPL	(999 L) 264 gal.
Structural	Composite - p/n - 31272 - 42" x 72"	Cold (23C)	MLTPL	(1306 L) 345 gal.
Structural	Composite - p/n - 31276 - 42" x 72"	Cold (23C)	MLTPL	(1306 L) 345 gal.
Structural	Composite - p/n - 31281 - 48" x 72"	Cold (23C)	MLTPL	(1753 L) 463 gal.
Structural	Composite - p/n - 31283 - 48" x 72"	Cold (23C)	MLTPL	(1753 L) 463 gal.
Structural	Composite - p/n - 31285 - 48" x 72"	Cold (23C)	MLTPL	(1753 L) 463 gal.
Structural	Composite - p/n - 31290 - 63" x 67"	Cold (23C)	MLTPL	(2271 L) 600 gal.
Structural	Composite - p/n - 31292 - 63" x 86"	Cold (23C)	MLTPL	(3218 L) 850 gal.
Structural	Composite - p/n - 31325 - 63" x 116"	Cold (23C)	MLTPL	(4732 L) 1250 gal.
Structural	Composite - p/n - 31326 - 63" x 86"	Cold (23C)	MLTPL	(3218 L) 850 gal.
Structural	Composite - p/n - 31327 - 63" x 86"	Cold (23C)	MLTPL	(3218 L) 850 gal.
Structural	Composite - p/n - 31343 - 18" x 65"	Cold (23C)	MLTPL	(236 L) 62.4 gal.
Structural	Composite - p/n - 31390 - 63" x 67"	Cold (23C)	MLTPL	(2271 L) 600 gal.
Structural	Composite - p/n - 31417 - 36" x 57"	Cold (23C)	MLTPL	(776 L) 205 gal.
Structural	Composite - p/n - 31418 - 36" x 57"	Cold (23C)	MLTPL	(776 L) 205 gal.
Structural	Composite - p/n - 31432 - 48" x 72"	Cold (23C)	MLTPL	(1753 L) 463 gal.
Structural	Composite - p/n - 31456 - 63" x 144"	Cold (23C)	MLTPL	(6057 L) 1600 gal.
Structural	Composite - p/n - 31523 - 36" x 72"	Cold (23C)	MLTPL	(999 L) 264 gal.
Structural	Composite - p/n - 31573 - 21" x 36"	Cold (23C)	MLTPL	(171 L) 45.3 gal.
Structural	Composite - p/n - 31607 - 63" x 144"	Cold (23C)	MLTPL	(6057 L) 1600 gal.

Structural	Composite - p/n - 31611 - 24" x 50"	Cold (23C)	MLTPL	(316 L) 83.5 gal.
Structural	Composite - p/n - 31647 - 48" x 72"	Cold (23C)	MLTPL	(1753 L) 463 gal.
Structural	Composite - p/n - 31664 - 63" x 144"	Cold (23C)	MLTPL	(6057 L) 1600 gal.
Structural	Composite - p/n - 31693 - 18" x 65"	Cold (23C)	MLTPL	(236 L) 62.4 gal.
Structural	Composite - p/n - 31712 - 36" x 72"	Cold (23C)	MLTPL	(999 L) 264 gal.
Structural	Composite - p/n - 32008 - 63" x 67"	Cold (23C)	MLTPL	(2271 L) 600 gal.
Structural	Composite - p/n - 32049 - 24" x 65"	Cold (23C)	MLTPL	(378 L) 100 gal.
Structural	Composite - p/n - 32129 - 24" x 65"	Cold (23C)	MLTPL	(378 L) 100 gal.
Structural	Composite - p/n - 32139 - 24" x 65"	Cold (23C)	MLTPL	(378 L) 100 gal.
Structural	Composite - p/n - 32253 - 63" x 86"	Cold (23C)	MLTPL	(3218 L) 850 gal.
Structural	Composite - p/n - 32356 - 63" x 86"	Cold (23C)	MLTPL	(3218 L) 850 gal.
Structural	Composite - p/n - 32481 - 24" x 65"	Cold (23C)	MLTPL	(378 L) 100 gal.
Structural	Composite - p/n - 32500 - 63" x 116"	Cold (23C)	MLTPL	(4732 L) 1250 gal.
Structural	Composite - p/n - 32678 - 63" x 86"	Cold (23C)	MLTPL	(3218 L) 850 gal.
Structural	Composite - p/n - 33427 - 42" x 72"	Cold (23C)	MLTPL	(1306 L) 345 gal.
Structural	Composite - p/n - 34419 - 18" x 65"	Cold (23C)	MLTPL	(236 L) 62.4 gal.
Structural	Composite - p/n - 34420 - 21" x 62"	Cold (23C)	MLTPL	(312 L) 82.4 gal.
Structural	Composite - p/n - 34482 - 18" x 65"	Cold (23C)	MLTPL	(236 L) 62.4 gal.
Structural	Composite - p/n - 34483 - 21" x 62"	Cold (23C)	MLTPL	(312 L) 82.4 gal.

Product Type: Storage Tank

WellMate	CT-120	Cold (23C)	Various	24"X 70"
WellMate	CT-30	Cold (23C)	Various	16"X 40"
WellMate	CT-40	Cold (23C)	Various	16"X 53"
WellMate	CT-40SQ	Cold (23C)	Various	21"X 32"
WellMate	CT-80	Cold (23C)	Various	21"X 62"
WellMate	HP-18	Cold (23C)	Various	21" X 62"
WellMate	HP-26	Cold (23C)	Various	24" X 70"
WellMate	HP-7	Cold (23C)	Various	16" X 40"
WellMate	HP-8SQ	Cold (23C)	Various	21" X 32"
WellMate	HP-9	Cold (23C)	Various	16" X 53"
WellMate	SP-18	Cold (23C)	Various	21" X 62"
WellMate	SP-26	Cold (23C)	Various	24" X 70"

WellMate	SP-7	Cold (23C)	Various	16"X 40"
WellMate	SP-9	Cold (23C)	Various	16"X 53"
WellMate	SP-9SQ	Cold (23C)	Various	21" X 32"
WellMate	UT-120	Cold (23C)	Various	24"X 70"
WellMate	UT-30	Cold (23C)	Various	16" X 40"
WellMate	UT-40	Cold (23C)	Various	16" X 53"
WellMate	UT-40SQ	Cold (23C)	Various	21" X 32"
WellMate	UT-80	Cold (23C)	Various	21" X 62"

Facility: Brookfield WI

Product Type: Valve

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Autotrol	255 Valve	Cold (23C)	Various	N/A
Autotrol	268 Valve	Cold (23C)	Various	N/A
Fleck Commercial Valve	2750 ²	Cold (23C)	Various	10 x 35 - 24 x 72
Fleck Commercial Valve	2850 ²	Cold (23C)	Various	12 x 52 - 30 x 72
Fleck Commercial Valve	2850s ²	Cold (23C)	Various	12 x 52 - 30 x 72
Fleck Commercial Valve	2900s ²	Cold (23C)	Various	14 x 47 - 36 x 72
Fleck Commercial Valve	3150 ²	Cold (23C)	Various	18 x 65 - 63 x 144
Fleck Commercial Valve	3900 ²	Cold (23C)	Various	18 x 65 - 63 x 144
Fleck Commercial Valve	9500 ²	Cold (23C)	Various	12 x 52 - 24 x 72
GE Avantapure	269 Valve	Cold (23C)	Various	N/A

¹: XX = may be blank or 01.

²: This valve is certified for use with tanks that match the size range indicated under the "Size" column

Pentair Water India Pvt. Ltd.

L-52/55, Verna Industrial Estate

Verna Salcette, Goa 403722

Phone: 262-780-2315

<http://www.pentairwaterindia.com/>

Facility: Verna Salcette

Product Type: Storage Tank

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Structural	Composite 18" x 65" ₁	Cold (23C)	Various	18" x 65"
Structural	Composite 21" x 62" ₁	Cold (23C)	Various	21" x 62"

Structural	Composite 24" x 72" Cold (23C) 1 2	Various	24" x 72"
Structural	Composite 30" x 72" Cold (23C) 3	Various	30" x 72"
Structural	Composite 36" x 72" Cold (23C) 3	Various	36" x 72"
Structural	Composite 42" x 72" Cold (23C) 2	Various	42" x 72"
Structural	Composite 48" x 72" Cold (23C) 2	Various	48" x 72"
Structural	Composite 63" x 63" Cold (23C) 1	Various	63" x 63"
Structural	Composite 63" x 86" Cold (23C) 1	Various	63" x 86"

¹: This model may have one or two 4" inlets.

²: This model may contain two 6" inlets.

³: This model contains two inlets. Inlets may be either 4" or 6".

Pentair Water Suzhou Co., Ltd.
No.371 Heshan Road, New District,
Suzhou, Jiangsu Province 215011
Phone: 0512-66617690-615

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
PARK	Composite- 24" x 72" ^{1 2}	Cold (23C)	Various	119 gal (450L)
PARK	Composite- 30" x 72" ^{1 2 3 4}	Cold (23C)	Various	187 gal (708L)
PARK	Composite- 36" x 72" ^{1 2 3 4 5 6}	Cold (23C)	Various	264 gal (999L)
PARK	Composite- 42" x 72" ^{5 6}	Cold (23C)	Various	345 gal (1306L)
PARK	Composite- 48" x 72" ^{5 6}	Cold (23C)	Various	463 gal (1753L)
PARK	Composite- 63" x 67" ^{5 6}	Cold (23C)	Various	600 gal (2271L)
PARK	Composite- 63" x 86" ^{5 6}	Cold (23C)	Various	850 gal (3218L)
PENTAIR	Composite- 24" x 72" ^{1 2}	Cold (23C)	Various	(450L) 119 gal.
PENTAIR	Composite- 30" x 72" ^{1 2 3 4}	Cold (23C)	Various	(708L) 187 gal.
PENTAIR	Composite- 36" x 72" ^{1 2 3 4 5 6}	Cold (23C)	Various	(999L) 264 gal.
PENTAIR	Composite- 42" x 72" ^{5 6}	Cold (23C)	Various	(1306L) 345 gal.
PENTAIR	Composite- 48" x 72" ^{5 6}	Cold (23C)	Various	(1753L) 463 gal.
PENTAIR	Composite- 63" x 67" ^{5 6}	Cold (23C)	Various	(2271L) 600 gal.

PENTAIR Composite- 63" x Cold (23C) Various (3218L) 850 gal.
86" ^{5 6}

- 1: 4" Top Inlet
- 2: 4" Top and Bottom Opening
- 3: 6" Top Inlet
- 4: 6" Top and Bottom Opening
- 5: 6" Top Flange Opening
- 6: 6" Top and Bottom Flange Opening

Performance Water Products
6902 Aragon Circle
Buena Park, CA 90620
Phone: (714) 736-0137
<http://www.performancewater.com>

Product Type: Water Softener

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	9100TS-2.0	Cold (23C)	Various	Tank: 8" x 48"
	9100TS-4.5	Cold (23C)	Various	Tank: 12" x 52"

Powers Fasteners, Inc.
2 Powers Lane
Brewster, NY 10509
Phone: (914)235-6300
<http://www.powers.com/>

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Powers	T308+ ¹	Cold (23C)	Epoxy	N/A
Powers	Pure110+ ²	Domestic Hot (60C)	Epoxy	N/A
Powers	Pure50+ ²	Domestic Hot (60C)	Epoxy	N/A

¹: Certified to a maximum surface area to volume ratio of 10.0 sq. cm/L.

²: Certified for a maximum exposed surface area of 216 sq. in./1000 gal (3785 Liters).

PowerSeal Pipeline Products Corporation
701 Pleasantview Drive
Wichita Falls, TX 76306
Phone: (940)767-5566
<http://www.powerseal.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
End Cap Coupling	3501EC ¹	Cold (23C)	Various	2" - 48"
Flange Coupling Adapter	3526 ¹	Cold (23C)	Various	2" - 16"

Insta-Flange Adapter (Heavy Duty)	3532 ¹	Cold (23C)	Various	4" - 36"
Insta-Flange Adapter (Light Duty)	3531 ¹	Cold (23C)	Various	2" - 12"
Long Barrel Coupling	3501LB ¹	Cold (23C)	Various	2" - 24"
Long Barrel Powermax Coupling	3506LB ¹	Cold (23C)	Various	2" - 12"
Powermax Coupling	3506 ¹	Cold (23C)	Various	2" - 16"
Powermax Coupling	3506AS ¹	Cold (23C)	Various	2" - 12"
Powermax Reducing Coupling	3506R ¹	Cold (23C)	Various	3" - 12"
Transition Coupling	3501 ¹	Cold (23C)	Various	2" - 48"
Transition Cutting-In Sleeve	3520 ¹	Cold (23C)	Various	4" - 16"
Transition Flanged Coupling Adapter	3521 ¹	Cold (23C)	Various	3" - 12"
Product Type: Repair Clamps				
A/C Coupling Leak Repair Clamp	3233	Cold (23C)	Various	N/A
Adams Style Double Panel	3111	Cold (23C)	Various	3" - 12"
Adams Style Double Panel Tapped	3113	Cold (23C)	Various	3" - 12"
Adams Style Single Panel	3110	Cold (23C)	Various	1 1/4" - 12"
Adams Style Single Panel Tapped	3112	Cold (23C)	Various	1 1/4" - 12"
All Stainless Collar Leak	3143AS	Cold (23C)	Various	2" - 15"
All Stainless Double Panel	3122AS	Cold (23C)	Various	3" - 30"
All Stainless Double Panel for High Pressure	3122AS HP	Cold (23C)	Various	3" - 36"
All Stainless Double Panel Tapped	3132AS	Cold (23C)	Various	3" - 30"
All Stainless Patch Clamp	3151AS	Cold (23C)	Various	1/2" - 12"
All Stainless Sewer Clamp	3121ASLW	Cold (23C)	Various	1 1/4" - 16"
All Stainless Single Panel	3121AS	Cold (23C)	Various	1 1/4" - 16"
All Stainless Single Panel Tapped	3131AS	Cold (23C)	Various	1 1/4" - 16"
All Stainless Triple Panel	3123AS	Cold (23C)	Various	12" - 96"
Bell Joint Leak Clamp	3232	Cold (23C)	Various	N/A
Cast Stainless Lug Single Panel	3121CS	Cold (23C)	Various	1 1/4" - 16"

Collar Leak	3142	Cold (23C)	Various	3" - 15"
Iron Lug Collar Leak	3141	Cold (23C)	Various	1 1/2" - 15"
Iron Lug Double Panel	3122	Cold (23C)	Various	3" - 30"
Iron Lug Double Panel Tapped	3132	Cold (23C)	Various	3" - 30"
Iron Lug Single Panel	3121	Cold (23C)	Various	1 1/4" - 16"
Iron Lug Single Panel Tapped	3131	Cold (23C)	Various	1 1/4" - 16"
Iron Lug Triple Panel	3123	Cold (23C)	Various	12" - 96"
Patch Clamp	3151	Cold (23C)	Various	1/2" - 30"
Patch Clamp Large Diameter Heavy Duty	3151HD	Cold (23C)	Various	10" - 30"
Small Diameter Collar Leak	3140	Cold (23C)	Various	1/2" - 4"
Small Diameter Complete Circle	3153PS	Cold (23C)	Various	1/2" - 3"
Small Diameter Complete Circle Repair Clamp	3152	Cold (23C)	Various	1/2" - 3"
Product Type: Saddle				
All Stainless Saddle	3411AS ¹	Cold (23C)	Various	3" - 12"
All Stainless Saddle	3412AS ¹	Cold (23C)	Various	3" - 12"
All Stainless Saddle	3416AS ¹	Cold (23C)	Various	14" - 48"
All Stainless Wide Range Saddle	3414AS ¹	Cold (23C)	Various	4" - 12"
Double Strap All Stainless Saddle	3422AS ¹	Cold (23C)	Various	4" - 24"
Ductile Iron Saddle with Bales	3411DI ¹	Cold (23C)	Various	4" - 14"
Ductile Iron Saddle with Bales	3413DI ¹	Cold (23C)	Various	4" - 24"
Ductile Iron Saddle with Single Wide Strap	3417SW ¹	Cold (23C)	Various	4" - 24"
Ductile Iron Saddle with Straps	3415DI ¹	Cold (23C)	Various	4" - 14"
Ductile Iron Saddle with Straps	3417DI ¹	Cold (23C)	Various	4" - 24"
Powerstop Saddle	3425 ¹	Cold (23C)	Various	1" - 24"
Single Band All Stainless Saddle	3421AS ¹	Cold (23C)	Various	4" - 12"
Product Type: Tapping Sleeve				
Powerseal	3460AS ¹	Cold (23C)	Various	N/A
Powerseal	3460CS ^{2 1}	Cold (23C)	Various	N/A
Powerseal	3460MJ ^{2 1}	Cold (23C)	Various	N/A
Powerseal	3480AS ^{2 1}	Cold (23C)	Various	N/A
Powerseal	3480CS ^{2 1}	Cold (23C)	Various	N/A

Powerseal	3480MJ ^{2 1}	Cold (23C)	Various	N/A
Powerseal	3490AS ^{2 1}	Cold (23C)	Various	N/A
Powerseal	3490CS ^{2 1}	Cold (23C)	Various	N/A
Powerseal	3490MJ ^{2 1}	Cold (23C)	Various	N/A

¹: All listed products for this company are WQA Certified, whether they display the WQA Gold Seal Logo or not.

²: Certification valid when used for pipe and branch sizes greater than or equal to four inches.

Pulsafeeder

27101 Airport Rd
Punta Gorda, FL 33982
Phone: 941-575-3840
<http://www.pulsa.com/>

Product Type: Chemical Feed Pump

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Chem-Tech XP	XP0xx ^{1 2}	Cold (23C)	Various	4-80 gpd
Chem-Tech XPV	XPxxx ^{1 3}	Cold (23C)	Various	8-100 gpd
Eclipse	CMD-E02 ⁴	Cold (23C)	Various	N/A
Eclipse	CMD-E05 ⁴	Cold (23C)	Various	N/A
Eclipse	CMD-E12 ⁴	Cold (23C)	Various	N/A
Eclipse	CMD-E125 ⁴	Cold (23C)	Various	N/A
Eclipse	CMD-E25 ⁴	Cold (23C)	Various	N/A
Eclipse	CMD-E75 ⁴	Cold (23C)	Various	N/A
Eclipse	E02 ⁴	Cold (23C)	Various	N/A
Eclipse	E05 ⁴	Cold (23C)	Various	N/A
Eclipse	E12 ⁴	Cold (23C)	Various	N/A
Eclipse	E125 ⁴	Cold (23C)	Various	N/A
Eclipse	E25 ⁴	Cold (23C)	Various	N/A
Eclipse	E75 ⁴	Cold (23C)	Various	N/A
Eclipse	EH02 ⁴	Cold (23C)	Various	N/A
Eclipse	EH05 ⁴	Cold (23C)	Various	N/A
Eclipse	EH12 ⁴	Cold (23C)	Various	N/A
Eclipse	EH125 ⁴	Cold (23C)	Various	N/A
Eclipse	EH25 ⁴	Cold (23C)	Various	N/A
Eclipse	EH75 ⁴	Cold (23C)	Various	N/A

¹: The certification is for the pump, supply and delivery tubes only.

²: xx can equal the following model numbers- 04, 07, 09, 14, 15, 23, 30, 48, 50, 80

³: xxx can equal the following model numbers- 008, 017, 033, 055, 100

⁴: These Chemical Feeders are certified for use with 50% Ferric Chloride, 12.5% Sodium Hypochlorite, 50% Sodium Hydroxide, 36% Hydrochloric Acid, 34% Hydrofluorosilicic Acid, and 48% Aluminum Sulfate.

Pure Resin Company Limited
Hangzhou Gulf Chemical Zone
Shangyu, Zhejiang, CHINA 312369
Phone: 86-571-87211518
<http://www.pureresin.com/>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Pure	PC002	Cold (23C)	SYN	14-80 Mesh
Pure	PC003	Cold (23C)	SYN	14-80 Mesh

Pureline Treatment Systems, LLC

647 S. Vermont St.

Palatine, IL 60067

Phone: (847)581-5008

<http://www.pureline.com>

Product Type: Chemical Generator

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
PureLine	HP-10 ^{1 2}	Cold (23C)	Various	N/A
PureLine	HP-20 ^{1 2}	Cold (23C)	Various	N/A
PureLine	HP-3 ^{1 2}	Cold (23C)	Various	N/A
PureLine	HP-40 ^{1 2}	Cold (23C)	Various	N/A

¹: Certified when producing chlorine dioxide at concentrations beneath 3100 ppm.

²: Certified only when used to treat at least 122 gallons of water per hour.

PureSafe Water Systems, Inc.

485 Underhill Blvd

Suite 200

Syosset, NY 11791

Phone: (516) 208-8250

<http://www.puresafe-watersystems.com>

Product Type: Mobile Water Treatment Device

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
PureSafe Mobile Water Purification System	FRWS	Cold (23C)	Various	N/A

PuriTech Ltd

Industriezone Dikberd 14 - 10A

B-2200 Herentals,

Phone:

<http://www.puritech.be>

Product Type: Valve

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
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Pur-Ix Process valve	PUR-IX-0.5	Cold (23C)	Various	0.5"
Pur-Ix Process valve	PUR-IX-1	Cold (23C)	Various	1"
Pur-Ix Process valve	PUR-IX-1.5	Cold (23C)	Various	1.5"
Pur-Ix Process valve	PUR-IX-2	Cold (23C)	Various	2"
Pur-Ix Process valve	PUR-IX-2.5	Cold (23C)	Various	2.5"
Pur-IX Process valve	PUR-IX-3	Cold (23C)	Various	3"
Pur-Ix Process valve	PUR-IX-4	Cold (23C)	Various	4"

Purolite

150 Monument Road

Suite 202

Bala Cynwyd, PA 19004

Phone: (610)668-9090

<http://www.purolite.com>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Purofine	PFA200 ^{1 2}	Cold (23C)	SYN	16-50 mesh
Purofine	PFA200E ^{1 2}	Cold (23C)	SYN	16-50 mesh
Purofine	PFA300 ^{1 2}	Cold (23C)	SYN	16-50 mesh
Purofine	PFA300E ^{1 2}	Cold (23C)	SYN	16-50 mesh
Purofine	PFA500EPlus ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purofine	PFA502PS ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purofine	PFA860 ^{1 4}	Cold (23C)	SYN	16-50 mesh
Purofine	PFAD4170 ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purofine	PFC100 ^{5 1}	Cold (23C)	SYN	25-40 mesh
Purofine	PFC100E ^{5 1}	Cold (23C)	SYN	25-40 mesh
Purofine	PFC104E ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purofine	PFC104EPlus ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	A200 ^{1 2}	Cold (23C)	SYN	16-50 mesh
Purolite	A200E ^{1 2}	Cold (23C)	SYN	16-50 mesh
Purolite	A300 ^{1 2}	Cold (23C)	SYN	16-50 mesh
Purolite	A300E ^{1 2}	Cold (23C)	SYN	16-50 mesh
Purolite	A400E ^{7 1}	Cold (23C)	SYN	16-50 mesh
Purolite	A500P ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A500PS ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A500SPlus ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A502P ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A502PFM/5045 ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A502PS ^{1 3}	Cold (23C)	SYN	16-50 mesh

Purolite	A502PS/4974 ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A502PSDL ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A502PSFL ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A502PVFM ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A520E ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A530E ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A532E ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A600E ^{7 1}	Cold (23C)	SYN	16-50 mesh
Purolite	A600E/9149 ^{7 1}	Cold (23C)	SYN	16-50 mesh
Purolite	A850FL ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	A860 ^{1 4}	Cold (23C)	SYN	16-50 mesh
Purolite	A860FM/5046 ^{1 4}	Cold (23C)	SYN	16-50 mesh
Purolite	A860S ^{1 4}	Cold (23C)	SYN	16-50 mesh
Purolite	A860SVFM ^{1 4}	Cold (23C)	SYN	16-50 mesh
Purolite	C100 ^{5 1}	Cold (23C)	SYN	16-50 mesh
Purolite	C100E ^{5 1}	Cold (23C)	SYN	16-50 mesh
Purolite	C100E/1420 ^{5 1}	Cold (23C)	SYN	16-50 mesh
Purolite	C100E/9042 ^{5 1}	Cold (23C)	SYN	16-50 mesh
Purolite	C100EB ^{5 1}	Cold (23C)	SYN	16-50 mesh
Purolite	C100EDK ^{5 1}	Cold (23C)	SYN	16 -50 mesh
Purolite	C100EF ^{5 1}	Cold (23C)	SYN	30-40 mesh
Purolite	C100EFLT ^{5 1}	Cold (23C)	SYN	20-40 mesh
Purolite	C100EFM ^{5 1}	Cold (23C)	SYN	30-70 mesh
Purolite	C100EG ^{5 1}	Cold (23C)	SYN	16-35 mesh
Purolite	C100ELT ^{5 1}	Cold (23C)	SYN	20-40 mesh
Purolite	C104E ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104E/2316 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104E/4840 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104E/5264 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104E/5472 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EC ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EH/9111 ^{6 1}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus/5264 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus/5472 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus/5493 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus/5602 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus/9196 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104S ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C104SPlus ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E/3116 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E/4752 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E/5068 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E/5077 ^{1 6}	Cold (23C)	SYN	16-50 mesh

Purolite	C107E/5095 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E/5142 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E/5157 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E/5601 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C107EC ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	C107ESTD ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	D4170 ^{1 3}	Cold (23C)	SYN	16-50 mesh
Purolite	D4752 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Purolite	D5130 ^{5 1}	Cold (23C)	SYN	40-70 mesh
Purolite	S106 ¹	Cold (23C)	SYN	10-50 mesh
Purolite	S108 ^{8 1}	Cold (23C)	SYN	0.52 – 0.67 mm
Purolite	S108E ^{8 1}	Cold (23C)	SYN	0.52 – 0.67 mm
Purolite	S110 ^{8 1}	Cold (23C)	SYN	0.52 – 0.67 mm
Purolite	S110E ^{8 1}	Cold (23C)	SYN	0.52 – 0.67 mm
Purolite	SST60 ^{5 1}	Cold (23C)	SYN	16-50 mesh
Purolite	SST60E ^{5 1}	Cold (23C)	SYN	16-50 mesh
Purolite	SST80 ^{5 1}	Cold (23C)	SYN	20-40 mesh
Purolite	SST80DL ^{5 1}	Cold (23C)	SYN	20-40 mesh
Purolite	SST80E ^{5 1}	Cold (23C)	SYN	20-40 mesh
Puropack	C104EH/9111 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Puropack	PPA200 ^{1 2}	Cold (23C)	SYN	16-50 mesh
Puropack	PPA200E ^{1 2}	Cold (23C)	SYN	16-50 mesh
Puropack	PPA300 ^{1 2}	Cold (23C)	SYN	16-50 mesh
Puropack	PPA300E ^{1 2}	Cold (23C)	SYN	16-50 mesh
Puropack	PPA502PS ^{1 3}	Cold (23C)	SYN	16-50 mesh
Puropack	PPA502PS/5559 ^{1 3}	Cold (23C)	SYN	16-50 mesh
Puropack	PPA850 ^{1 3}	Cold (23C)	SYN	16-50 mesh
Puropack	PPA860S ^{1 4}	Cold (23C)	SYN	16-50 mesh
Puropack	PPAD4170 ^{1 3}	Cold (23C)	SYN	16-50 mesh
Puropack	PPC104EPlus ^{1 6}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTA64 ^{7 1}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTA64FL ^{7 1}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTC104 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTC60 ^{5 1}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTC65 ^{5 1}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTC80DL ^{5 1}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTPFA64 ^{7 1}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTPFC104 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTPPA64 ^{7 1}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTPPC104 ^{1 6}	Cold (23C)	SYN	16-50 mesh
Shallow Shell	SSTPPC65 ^{5 1}	Cold (23C)	SYN	16-50 mesh
Purolite	C100FM ^{5 1}	Cold (23C)	SYN	30-70 mesh
Purolite	RAM100 ^{9 1 10}	Cold (23C)	SYN	14-52 mesh
Purolite	RAM200 ^{11 1 10}	Cold (23C)	SYN	16-40 mesh
Purolite	RAM300 ^{1 10}	Cold (23C)	SYN	14-52 mesh

Product Type: Process Media

Purolite MZ10Plus ¹² Cold (23C) Various 18-60 mesh

¹: For conditioning the resin; please rinse with 20 Bed Volumes (BV) of deionized water at 4 BV/h.

²: This product is certified with a minimum flow rate of 1.26 gpm/ft³ of media. This product has not been certified for Point-of-Entry (POE) applications.

³: This product is certified for POE applications with a maximum weight to volume ratio of 988 g/L. This product is certified for non-POE applications with a minimum flow rate of 0.93 gpm/ft³ of media.

⁴: This product is certified with a minimum flow rate of 0.47 gpm/ft³ of media. This product has not been certified for Point-of-Entry (POE) applications.

⁵: This product is certified with a minimum flow rate of 0.4 gpm/ft³ of media.

⁶: This product is certified with a minimum flow rate of 0.5 gpm/ft³ of media.

⁷: This product is certified for POE applications with a maximum weight to volume ratio of 1045 g/L. This product is certified for non-POE applications with a minimum flow rate of 0.36 gpm/ft³ of media.

⁸: This product is certified with a minimum flow rate of 1.8 gpm/ft³ of media. This product has not been evaluated for Point-of-Entry (POE) end-use.

⁹: This product is certified with a minimum flow rate of 1.0 gpm/ft³ of media.

¹⁰: This is a regenerated media.

¹¹: This product is certified with a minimum flow rate of 0.3 gpm/ft³ of media.

¹²: Before placing in service, backwash and undercut to remove fine material, then regenerate using 4 ounces KMnO₄ or Cl₂/ cu. ft. (4g/L).

Quantum Filtration Medium PTY LTD

P.O. Box 2106

Bunbury, Western Australia 6231

Phone:

<http://www.quantumfiltration.com.au/>

Product Type: Process Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	DMI-65 ¹	Cold (23C)	SYN	20 - 45

¹: Certified with a minimum flow rate of 1.09 gallons per minute per cubic foot of media.

Red Lion

P.O. Box 12010

3810 N Tulsa Ave

Oklahoma City, OK 73157-2010

Phone: 405-228-1314

<http://www.redlionproducts.com>

Product Type: Pressurized Water Storage Tanks

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	RL119	Cold (23C)	Various	119 Gallons
N/A	RL14	Cold (23C)	Various	14 Gallons
N/A	RL14-S	Cold (23C)	Various	14 Gallons
N/A	RL20	Cold (23C)	Various	20 Gallons
N/A	RL20-S	Cold (23C)	Various	20 Gallons
N/A	RL33	Cold (23C)	Various	33 Gallons
N/A	RL33-S	Cold (23C)	Various	33 Gallons
N/A	RL44	Cold (23C)	Various	44 Gallons
N/A	RL44-S	Cold (23C)	Various	44 Gallons

N/A	RL62	Cold (23C)	Various	62 Gallons
N/A	RL81	Cold (23C)	Various	81 Gallons
N/A	RL81-S	Cold (23C)	Various	81 Gallons
N/A	RL85	Cold (23C)	Various	85 Gallons

Product Type: Thermal Expansion Tanks

N/A	RL14H	Domestic Hot (60C)	Various	53 Liters
N/A	RL2	Domestic Hot (60C)	Various	8 Liters
N/A	RL4	Domestic Hot (60C)	Various	18 Liters
N/A	RL6H	Domestic Hot (60C)	Various	20 Liters
N/A	RL8	Domestic Hot (60C)	Various	33 Liters

ResinTech, Inc.

160 Cooper Road

1 ResinTech Plaza

West Berlin, NJ 08091-9243

Phone: (856) 768-9600

<http://www.resintech.com>

Product Type: Anion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	SIR-700 ¹	Cold (23C)	DVB	12-50 mesh

Product Type: Carbonaceous Adsorbent

AGC-30 CS	Cold (23C)	GAC	8 x 30
AGC-30 CSAD	Cold (23C)	GAC	8 x 30
AGC-30 CSAW	Cold (23C)	GAC	8 x 30
AGC-30 CSMG	Cold (23C)	GAC	8 x 30
AGC-40 CS	Cold (23C)	GAC	8 x 40
AGC-40 CSAW	Cold (23C)	GAC	8 x 40
AGC-40 CSMG	Cold (23C)	GAC	8 x 40
AGC-50 CS	Cold (23C)	GAC	8 x 50
AGC-50 CSAD	Cold (23C)	GAC	8 x 50
AGC-50 CSAW	Cold (23C)	GAC	8 x 50

Product Type: Ion Exchange Resin

N/A	ASM-10-HP ²	Cold (23C)	SYN	16 - 50 mesh
N/A	CG8-BL-HP ³	Cold (23C)	SYN	16 - 50 mesh
N/A	CG8-C-HP ³	Cold (23C)	SYN	16 - 50 mesh
N/A	CG8-F-HP ³	Cold (23C)	SYN	16 - 50 mesh
N/A	CG8-HP ³	Cold (23C)	SYN	16 - 50 mesh
N/A	CGS ³	Cold (23C)	SYN	16 - 50 mesh
N/A	CGS-BL ³	Cold (23C)	SYN	16 - 50 mesh
N/A	RSM-50-HP	Cold (23C)	SYN	N/A
N/A	SACMP-HP ³	Cold (23C)	SYN	16 -50 mesh
N/A	SBG1-HP ²	Cold (23C)	SYN	16 - 50 mesh
N/A	SBG1P-HP ²	Cold (23C)	SYN	16 - 50 mesh

N/A	SIR-100-HP	Cold (23C)	SYN	N/A
N/A	SIR-110-HP	Cold (23C)	SYN	N/A
N/A	SIR-22P-HP ²	Cold (23C)	SYN	20 - 50 mesh
N/A	WACG-HP ⁴	Cold (23C)	SYN	16-50 mesh
ResinTech	SBG2-HP ⁵	Cold (23C)	Various	16-50 mesh

¹: This product is certified with a minimum flow rate of 0.67 gpm/ft³ of media for Process Media Applications (small and large systems).

²: Anion Resin

³: Cation Resin

⁴: This product is certified with a minimum flow rate of 0.18 gpm/ft³ of media for Process Media Applications (small and large systems).

⁵: This product is certified with a minimum flow rate of 0.08 gpm/ft³ of media for Process Media Applications (small and large systems).

Resiplast

B 2160 Gulkenrodestraat 3
Wommelgem,
Phone: 3238440015

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Spetec	LF/PUR F1000 ^{1 2}	Cold (23C)	Polyurethane	N/A

¹: Product certified to Surface Area-Volume-Ratio of 1.0 sq cm/L.

²: Finished foam produced by 100 parts by volume PUR F1000 resin, 2 parts by volume accelerator and 5 parts by volume water.

Robar Industries Ltd

12945 78th Avenue
Surrey, British Columbia V3W 2X8
Phone: 604-591-8811

Facility: Boucherville Quebec

Product Type: Fitting

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Robar Industries, Ltd.	1506 Cast Ductile Iron Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1506R Reducing Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1506SF Stab-Fit Coupling	Cold (23C)	Various	4" - 12"
Robar Industries, Ltd.	1507 Cast Ductile Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1507R Reducing Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1509 Cast Ductile Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1509R Reducing Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1519 Cathodically Fitted Coupling	Cold (23C)	Various	4" - 24"

Robar Industries, Ltd.	1519R Reducing Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1596 Vantage Coupling	Cold (23C)	Various	4" - 12"
Robar Industries, Ltd.	1598 Vantage Coupling	Cold (23C)	Various	4" - 12"

Facility: Surrey British Columbia

Product Type: Fitting

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Robar Industries, Ltd.	1506 Cast Ductile Iron Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1506R Reducing Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1506SF Stab-Fit Coupling	Cold (23C)	Various	4" - 12"
Robar Industries, Ltd.	1507 Cast Ductile Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1507R Reducing Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1509 Cast Ductile Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1509R Reducing Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1519 Cathodically Fitted Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1519R Reducing Coupling	Cold (23C)	Various	4" - 24"
Robar Industries, Ltd.	1596 Vantage Coupling	Cold (23C)	Various	4" - 12"
Robar Industries, Ltd.	1598 Vantage Coupling	Cold (23C)	Various	4" - 12"

Product Type: Repair Clamps

Robar Industries, Ltd.	5518 Ductile Lug Repair Clamp	Cold (23C)	NBR	3" - 30"
Robar Industries, Ltd.	5528 Ductile Lug Repair Clamp	Cold (23C)	NBR	3" - 30"
Robar Industries, Ltd.	5616 All Stainless Steel Repair Clamp	Cold (23C)	NBR	3" - 30"
Robar Industries, Ltd.	5626 All Stainless Steel Repair Clamp	Cold (23C)	NBR	3" - 30"
Robar Industries, Ltd.	5636 All Stainless Steel Repair Clamp	Cold (23C)	NBR	3" - 30"
Robar Industries, Ltd.	5616 All Stainless Steel Repair Clamp	Cold (23C)	NBR	3" - 30"
Robar Industries, Ltd.	5626 All Stainless Steel Repair Clamp	Cold (23C)	NBR	3" - 30"
Robar Industries, Ltd.	5636 All Stainless Steel Repair Clamp	Cold (23C)	NBR	3" - 30"

Product Type: Saddle

Robar Industries, Ltd.	2406 Cast Ductile Service Saddle	Cold (23C)	Various	4" - 12"
Robar Industries, Ltd.	2408 Cast Ductile Service Saddle	Cold (23C)	Various	4" - 12"
Robar Industries, Ltd.	2506 Ductile Iron Service Saddle	Cold (23C)	Various	2" - 12"
Robar Industries, Ltd.	2508 Ductile Iron Service Saddle	Cold (23C)	Various	2" - 12"
Robar Industries, Ltd.	2616 Boss Pad Service Saddle	Cold (23C)	Various	4" - 32"
Robar Industries, Ltd.	2626 Stainless Steel Saddle	Cold (23C)	Various	2" - 30"
Robar Industries, Ltd.	2636 Stainless Steel Saddle	Cold (23C)	Various	2" - 30"
Robar Industries, Ltd.	2706E Cast Bronze Service Saddle	Cold (23C)	Various	4" - 22"
Robar Industries, Ltd.	2406 Cast Ductile Service Saddle	Cold (23C)	Various	4" - 12"
Robar Industries, Ltd.	2408 Cast Ductile Service Saddle	Cold (23C)	Various	4" - 12"
Robar Industries, Ltd.	2506 Ductile Iron Service Saddle	Cold (23C)	Various	2" - 12"
Robar Industries, Ltd.	2508 Ductile Iron Service Saddle	Cold (23C)	Various	2" - 12"
Robar Industries, Ltd.	2616 Boss Pad Service Saddle	Cold (23C)	Various	4" - 32"
Robar Industries, Ltd.	2626 Stainless Steel Saddle	Cold (23C)	Various	2" - 30"
Robar Industries, Ltd.	2636 Stainless Steel Saddle	Cold (23C)	Various	2" - 30"
Robar Industries, Ltd.	2706E Cast Bronze Service Saddle	Cold (23C)	Various	4" - 22"
Product Type: Tapping Sleeve				
Robar Industries, Ltd.	6606 Stainless Steel Tapping Sleeve	Cold (23C)	Various	4" - 36"
Robar Industries, Ltd.	6626 Stainless Steel Outlet	Cold (23C)	Various	4" - 12"
Robar Industries, Ltd.	6906 Mild Steel Tapping Sleeve	Cold (23C)	Various	8" - 24"
Robar Industries, Ltd.	6606 Stainless Steel Tapping Sleeve	Cold (23C)	Various	4" - 36"
Robar Industries, Ltd.	6626 Stainless Steel Outlet	Cold (23C)	Various	4" - 12"
Robar Industries, Ltd.	6906 Mild Steel Tapping Sleeve	Cold (23C)	Various	8" - 24"

Rohm and Haas Chemicals LLC
 100 Independence Mall West
 Philadelphia, PA 19106-2399
 Phone: (215) 619-5531
<http://www.rohmhaas.com>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Amberlite PWA5 ^{1 2}	Cold (23C)	SYN	16-50 mesh
	Amberlite PWA7 ^{3 4 1}	Cold (23C)	SYN	16-50 mesh
	Amberlite(TM) PWA10 Resin ⁵	Cold (23C)	SYN	16-50 mesh
	Amberlite PWA8 ^{1 6}	Cold (23C)	SYN	16-50 mesh
	Amberlite PWA9 ^{1 7}	Cold (23C)	SYN	0.3-1.18 mm

¹: Certified for water treatment plant applications. This product has not been evaluated for POE applications.

²: This product is certified with a minimum flow rate of 0.62 gpm/ft³ of media. Resin conditioning procedure (all steps at ambient temperature): 1. Wet/soak with DI water 4 hrs min. 2. Rinse with DI water 2 BV/hr for 4 BV. 3. Brine with 10% NaCl 2 BV/hr for 1.1 BV (min). 4. Displacement rinse with DI water 2 BV/hr for 2 BV. 5. Fast rinse with DI water 10 BV/hr for 20 BV.

³: Anion Resin

⁴: This product is certified with a minimum flow rate of 0.15 gpm/ft³ of media.

⁵: This product is certified with a minimum flow rate of 0.57 gpm/ft³ of media.

⁶: Resin conditioning procedure (at ambient temperature): 1. Rinse with water 10 BV/hr for 20 BV.

⁷: Resin conditioning procedure (all steps at ambient temperature): 1. Brine with 10% NaCl 1.6 BV/hr for 1.6 BV (min). 2. Displacement rinse with water 2 BV/hr for 2 BV. 3. Fast rinse with water 10 BV/hr for 20 BV.

SealBoss Corp.

1669 E. Wilshire Ave.

Santa Ana, CA 92705

Phone: (714)662-4445

<http://www.sealboss.com>

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	1572 Water-Stop-Foam ^{1 2}	Cold (23C)	Various	N/A
N/A	15X2 Accelerator ^{1 2}	Cold (23C)	Various	N/A
N/A	Flexgel2 ^{3 2}	Cold (23C)	Various	N/A
SealBoss	4500 Quickseal ^{2 4}	Cold (23C)	Epoxy	N/A

¹: Certified when used in a 9:1 mixture of Resin:Catalyst. This mixture is then reacted with up to five parts water per hundred parts of the Resin/Catalyst mixture. Cold end-use temperature (23°C), at a maximum field SA/V ratio of 0.008 cm²/L.

²: All listed products for this company are WQA Certified, whether they display the WQA Gold Seal Logo or not.

³: Certified when used in a 2:1 mixture with water, cold end use temperature (23°C) at a maximum field SA/V ratio of 15 cm²/L

⁴: Certified for a maximum surface area to volume ratio of 10 sq. cm/L.

Severn Trent Water Purification, Inc

5415 West Sligh Ave Suite 102

Tampa, FL 33634

Phone: (800) 364-3931

<http://www.severntrentservices.com>

Product Type: Process Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Omni-SORB	Cold (23C)	SYN	18 x 60 mesh

Siam Cast Nylon Co., Ltd.
26/7 Moo 4 Samkhok-Sena Rd
Kokchang Bangsai
Bangsai District, Pranakornsriyuttaya 13190
Phone: +66-26-978-8856

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Pure	PC003	Cold (23C)	SYN	14-80 Mesh

Product Type: Nano Silver Block

Nano Silver Block ^{1 2 3}	Cold (23C)	Carbon / Nano Silver	4.5" X 20"
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¹: Test data covers up to 10,000 ppm of Nano Silver

²: For use with Carbon only

³: Point of Entry systems are excluded

Silicaucho. S.A. Corporation
Calle 97B SUR No. 50-71
La Estrella, Antioquia
Phone: 57 4-3792525
<http://www.silicaucho.com.co/>

Product Type: Joining and Sealing Material

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Silicaucho	NBR Compound ¹	Cold (23C)	Elastomer	N/A

¹: Certified for a maximum surface area to volume ratio of 37.7 sq. cm/L.

Stenner Pump Company, Inc
3174 DeSalvo Road
Jacksonville, FL 32246
Phone: (904)641-1666
<http://www.stenner.com>

Product Type: Chemical Feeder

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
ECON Series Pumps	E10F ^{1 2 3 4}	Domestic Hot (60C)	Various	N/A
ECON Series Pumps	E10P ^{1 2 3 4}	Domestic Hot (60C)	Various	N/A
ECON Series Pumps	E10T ^{1 5 3}	Domestic Hot (60C)	Various	N/A
ECON Series Pumps	E10V ^{1 2 3 4}	Domestic Hot (60C)	Various	N/A

ECON Series Pumps	E20F ^{1 2 3 4}	Domestic Hot (60C)	Various	N/A
ECON Series Pumps	E20P ^{1 2 3 4}	Domestic Hot (60C)	Various	N/A
ECON Series Pumps	E20T ^{1 5 3}	Domestic Hot (60C)	Various	N/A
ECON Series Pumps	E20V ^{1 2 3 4}	Domestic Hot (60C)	Various	N/A
Stenner	100DM* ^{1 6 7}	Commercial Hot (82C)	Various	N/A
Stenner	100DMHP** ^{1 8 7}	Commercial Hot (82C)	Various	N/A
Stenner	100DMP(a)(b) ^{1 9 7}	Commercial Hot (82C)	Various	N/A
Stenner	100MDC(a)(b) ^{1 9 7}	Commercial Hot (82C)	Various	N/A
Stenner	170DM* ^{1 6 7}	Commercial Hot (82C)	Various	N/A
Stenner	170DMHP** ^{1 8 7}	Commercial Hot (82C)	Various	N/A
Stenner	170DMP(a)(b) ^{1 9 7}	Commercial Hot (82C)	Various	N/A
Stenner	170MDC(a)(b) ^{1 9 7}	Commercial Hot (82C)	Various	N/A
Stenner	45M* ^{1 6 7}	Commercial Hot (82C)	Various	N/A
Stenner	45MHP** ^{1 8 7}	Commercial Hot (82C)	Various	N/A
Stenner	45MP(a)(c) ^{1 10 7}	Commercial Hot (82C)	Various	N/A
Stenner	85M* ^{1 6 7}	Commercial Hot (82C)	Various	N/A
Stenner	85MHP** ^{1 8 7}	Commercial Hot (82C)	Various	N/A
Stenner	85MP(a)(c) ^{1 10 7}	Commercial Hot (82C)	Various	N/A
Stenner	STS15G-02 Tank ⁷	Commercial Hot (82C)	PE	15 Gallons
Stenner	STS15GC Tank ⁷	Commercial Hot (82C)	PE	15 Gallons
Stenner	STS15N-02 Tank ⁷	Commercial Hot (82C)	PE	15 Gallons
Stenner	STS15NC Tank ⁷	Commercial Hot (82C)	PE	15 Gallons
Stenner	STS30G-02 Tank ⁷	Commercial Hot (82C)	PE	30 Gallons
Stenner	STS30GC Tank ⁷	Commercial Hot (82C)	PE	30 Gallons
Stenner	STS30N-02 Tank ⁷	Commercial Hot (82C)	PE	30 Gallons
Stenner	STS30NC Tank ⁷	Commercial Hot (82C)	PE	30 Gallons

Stenner	STS7G-02 Tank ⁷	Commercial Hot (82C)	PE	7.5 Gallons
Stenner	STS7GC Tank ⁷	Commercial Hot (82C)	PE	7.5 Gallons
Stenner	STS7N-02 Tank ⁷	Commercial Hot (82C)	PE	7.5 Gallons
Stenner	STS7NC Tank ⁷	Commercial Hot (82C)	PE	7.5 Gallons
Stenner	SVP1 ^{11 7}	Commercial Hot (82C)	Various	N/A
Stenner	SVP4 ^{11 7}	Commercial Hot (82C)	Various	N/A

¹: These Chemical Feeders are certified for use with Water and Sodium Hypochlorite 15%

²: These models may be followed by an L (low pressure) and followed by an A, B, or C (tube size)

³: These products are certified with a 7.5-gallon, 15-gallon, or 30-gallon tank

⁴: These models may be followed by an H (high pressure) and followed by an F, G, or H (tube size)

⁵: These are timer models and may be followed by a 1, 2, 3, or 4 (speed setting), followed by an A, B, C, F, G, or H

⁶: * Signifies a relative tube diameter from 1 to 5 with 5 providing the maximum delivery flow rate (25 psi rated units only).

⁷: Tanks and pumps also certified when used together as a system.

⁸: ** Signifies the delivery rate in gallons per day (gpd) and may be a number from 0 to 40 (100 psi rated units only).

⁹: Code (a) is for models operating at 25psi. Code (b) is for high-pressure models, which operate at 100 psi. Code (a) is an interger from 1 to 5; referring to a relative tube diameter, with 5 providing the maximum delivery flow rate. Code (b) refers to the characters "HP" followed by the number 5, 9, 10, 17, 20, 22, 26, 34, 40, or 45, designating flow rate in gpd.

¹⁰: Code (a) is for models operating at 25 psi. Code (c) is for high-pressure models, which operate at 100 psi. code (a) is an integer from 1 to 5; referring to a relative tube diameter, with 5 providing the maximum delivery flow rate. Code (c) refers to the characters "HP" followed by the number 2, 4, 5, 8, 10, 14, 17, or 26, designating flow rate in gpd.

¹¹: The SVP series pumps are configured as follows: SVP (a)(b)(c)(d)(e)(f), where: a = Control: 1 or 4; 1 = variable speed, 4 = variable speed with 4-20mA. b = Pressure Rating: L or H; L = 0-25psi / 0-1.7bar, H = 26-100psi / 1.7-6.9bar. c = Pump Tube Size: 1 - 5, or 7; 1 = 5gpd, 2 = 17gpd, 3 = 40gpd, 4 = 60gpd, 5 = 85gpd, 7 = 40gpd. d = Voltage / Hertz: A - D; A = 170 VAC, 60 Hz, B = 220 VAC, 60Hz, C = 230VAC, 50Hz, Int'l Cee7 Cord, D = 50VAC, 50Hz, Int'l CEE7 Cord. e = Suction / Discharge Tubing: 1 - 5: 1 = 1/4" white, 2 = 1/2" UV black, 3 = 3/8" white, 4 = 3/8" UV black, 5 = 6mm white (Europe). f = Pump Tube Material: S = Santoprene.

SunResin Technology LTD

No 72 Keji 2nd Rd., Tianze Buldg

InXi'an Hi-tech Industrial Development Zone, Xian, Shaanxi 710075

Phone:

<http://www.sunresin.com>

Product Type: Adsorption Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	LXA-16	Cold (23C)	SYN	315-1250 microns

Product Type: Ion Exchange Resin

	SC 130 ¹	Cold (23C)	SYN	315-1250 microns
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¹: This resin is certified with a minimum flow rate of 0.10 gpm per cubic feet of media when used in a Point of Entry System.

Suzhou Bojie Resin Technology Co.,Ltd

No. 3188, Renmin Road, Pingjiang District

Suzhou City, Jiangsu Province, CHINA

Phone: 0086 512 69290509

<http://www.bojieresin.com>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	BC121FD ¹	Cold (23C)	SYN	16-50 mesh
	BC86FD ²	Cold (23C)	SYN	16-50 mesh
	FB981 ¹	Cold (23C)	SYN	16-50 mesh
	NR981 ¹	Cold (23C)	SYN	16-50 mesh
	PW981 ¹	Cold (23C)	SYN	16-50 mesh
	SS86 ²	Cold (23C)	SYN	16-50 mesh
	SS981 ¹	Cold (23C)	SYN	16-50 mesh

¹: This product is certified for both POE and non-POE applications. For non-POE applications the product is certified with a minimum flow rate of 0.42 gpm per cubic foot of media.

²: This product is certified for both POE and non-POE applications. For POE applications the product is certified with a maximum weight to volume ratio of 1625 g/L. For non-POE applications the product is certified with a minimum flow rate of 0.57 gpm per cubic foot of media.

Suzhou Industrial Park Topology Environmental Protection and Purification Co., LTD
 No. 110 Shuangma Street, Pengting Ave, S.I.P.
 Suzhou, Jiangsu Province
 Phone: (0086) 512 62700276
<http://www.tphbjh.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	TPM-A	Cold (23C)	Various	N/A
N/A	TPM-B	Cold (23C)	Various	N/A
N/A	TPM-C	Cold (23C)	Various	N/A

The Dow Chemical Company
 1803 Bldg/#416
 Midland, MI 48674
 Phone: (989) 636-1000
<http://www.dow.com>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	DOWEX PSR-2 Anion Exchange Resin ¹²	Cold (23C)	SYN	16-50 mesh
N/A	DOWEX PSR-2 PLUS ^{1 2 3}	Cold (23C)	SYN	20-40 Mesh
The Dow Chemical Company	Dow Monosphere PSR-2	Cold (23C)	SYN	475-575 Microns

¹: Anion Resin

²: Certified for water treatment plant applications. This product has not been evaluated for POE applications.

³: This product is certified with a minimum flow rate of 2.57 gpm/ft³ of media.

The LeverEdge
 1423 Gunn Highway
 Odessa, FL 33556

Phone: (813) 403-5300
<http://www.theleveredge.com>

Product Type: Chemical Feeder

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
LeverEdge	85MHP**	Commercial Hot (82C)	Various	N/A
LeverEdge	85MPHP**	Commercial Hot (82C)	Various	N/A

Product Type: Ion Exchange Resin

Black Cat Premium Cation Resin ^{1 2}	Cold (23C)	SYN	16-50 mesh
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¹: This product is certified with a minimum flow rate of 0.4 gpm/ft³ of media.

²: For conditioning the resin; please rinse with 20 Bed Volumes (BV) of deionized water at 4 BV/h.

Thermax Limited
21800 Haggerty Road
Suite 112

Northville, MI 48167
Phone: (856) 630-2037

<http://www.thermaxindia.com/>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Tulsion	T-42 Na BC N ^{1 2}	Cold (23C)	DVB	0.3mm - 1.2mm
Tulsion	T-42 Na N ^{1 2}	Cold (23C)	DVB	0.3mm - 1.2mm
Tulsion	T-52 Na BC N ^{1 2}	Cold (23C)	DVB	0.3mm - 1.2mm
Tulsion	T-52 Na N ^{1 2}	Cold (23C)	DVB	0.3mm - 1.2mm

¹: This product is certified with a minimum flow rate of 4.1 gpm/ft³ of media when used in Process Media applications.

²: For conditioning the resin: Exhaust the bed with either water or 6 BV of 2% CaCl₂ solution at a rate sufficient to allow 45 minutes of contact time. Rinse with 7-8 BV of water at the same flow rate. Regenerate with 10% NaCl with the standard regeneration process. Send 1 bed volume of 10% brine through the bed. Rinse with 3 BV of water. Back wash with 7-8 BV of water.

United Filters International

901 S. Grant Ave.
Amarillo, Texas 79105

Phone: (806)373-8386

<http://www.unitedfilters.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	UPDN abcPe ¹	Cold (23C)	Polypropylene	various

¹: a = Micron rating - 0.5, 1, 3, 5, 10, 15, 20, 25, 30, 40, 50, 75, 100, 125, 150, 200

b = Diameter (inches) BB = 4, E = 2.25, F = 2.375, H = 2.375, J = 4.5, K = 6.25, L = 2.875, P = 3, R = 2.5, S = 2.75, T = 2, X = Customer specific dimensions

c = Length (inches) 5, 9.75, 10, 19.5, 20, 29.5, 30, 40, 45.875

P = Polypropylene
e = Optional extender

United States Resin Company

P.O. Box 31219
Phoenix, AZ 85046
Phone: (970)266-2725
<http://www.usresin.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	C-8 LSF Na	Cold (23C)	SYN	16-50
N/A	C-8 SF Na	Cold (23C)	SYN	16-50

UVDynamics Inc.
315 Neptune Crescent
London, Ontario N6M 1A9
Phone: (800)667-4629

Product Type: Point-of-Entry

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	11.40C	Cold (23C)	Various	
	14.40C	Cold (23C)	Various	
	20.40C	Cold (23C)	Various	
	30.40C	Cold (23C)	Various	
	8.40C	Cold (23C)	Various	
	UVDxxyy ¹	Cold (23C)	Various	

¹: xx= 2.5"-4" diameter; yy=10" length and above; 1/4"-2" ports available

Val-Matic Valve & Mfg. Corp.

905 Riverside Drive
Elmhurst, IL 60126
Phone: 630-941-7600
<http://www.valmatic.com/>

Product Type: Valve

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Surgebuster® Check Valve	72XX (A, B, BF, C, MI) ¹	Domestic Hot (60C)	Various	Minimum 2"
Swing Check Valve	77XX, 78XX, and 79XX (B, S, LW, AC, LS) ^{1 2}	Domestic Hot (60C)	Various	Minimum 2"
Swing-Flex® Check Valve	5XX (A, B, BF, C, MI) ¹	Domestic Hot (60C)	Various	Minimum 2"

¹: XX: Numerical Digits that Denote Valve Size (in inches)

²: There may be .21 or .3 after the model number denoting the type of accessory that the valve may be purchased with

Veyance Technologies, Inc.

1115 S. Wayne Street

St. Mary's, OH 45885

Phone: (419) 394-0424

<http://www.goodyearrep.com>

Product Type: Water Bladders

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Goodyear Engineered Products Butyl Bladders ^{1 2}	Cold (23C)	Various	Various

¹: The Butyl Bladder is available in sizes ranging from 8 Gallons (414 sq. in.) to 6,600 Gallons (73,920 sq. in.)

²: This product is WQA Certified whether it displays the WQA Gold Seal Logo or not.

Vontron Membrane Technology Co., Ltd.

South Huiton Hi-Tech Zone,

No.126 Gaoxin Road, Wudang District

Guiyang, Guizhou 550018

Phone:

<http://www.vontron.com>

Product Type: Point-of-Entry

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
Vontron Technology Co., Ltd.	FR11-4040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	FR11-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	HOR21-4040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	HOR21-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	LP21-4040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	LP21-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	LP22-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	SW11-2521	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	SW11-2540	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	SW11-4021	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	SW21-4040	Cold (23C)	Various	N/A

Vontron Technology Co., Ltd.	SW21-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	SW22-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP11-4021	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP11-4040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP12-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP21-2521	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP21-2540	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP21-4021	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP21-4040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP21-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP22-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP31-4021	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP31-4040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	ULP32-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	VFN1-1812	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	VFN1-2012	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	VFN1-2540	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	VFN1-4040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	VFN1-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	VFN2-1812	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	VFN2-2012	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	VFN2-2540	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	VFN2-4040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	VFN2-8040	Cold (23C)	Various	N/A
Vontron Technology Co., Ltd.	XLP11-4040	Cold (23C)	Various	N/A

W.R. Grace & Co.- Conn
62 Whittemore Ave
Cambridge, MA 02140
Phone: (800)732-0166
<http://www.deneef.com>

Product Type: Sealant

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
DeNeef	CFL PRe with Flex Cat PRe ^{1 2}	Cold (23C)	Various	N/A
DeNeef	Cut PRe with Cut Cat PRe ^{1 3}	Cold (23C)	Various	N/A
DeNeef	Flex LV PRe with Flex Cat PRe ^{1 2}	Cold (23C)	Various	N/A
DeNeef	Flex SLV PRe with Flex Cat PRe ^{4 5}	Cold (23C)	Various	N/A
DeNeef	INJECTO PRe with Flex Cat PRe ^{4 5}	Cold (23C)	Various	N/A
DeNeef	Sealfoam PRe ⁶	Cold (23C)	Various	N/A
DeNeef	Soil PRe with Soil Cat PRe ^{7 5}	Cold (23C)	Various	N/A

¹: Certification valid when the maximum water contact Surface Area/Volume Ratio is 0.26 Square Centimeters per Liter of water

²: Special comment: Mix-use ratio of Grout to Catalyst (Cat) is 96:4

³: Special comment: Mix-use ratio of Grout to Catalyst (Cat) is 9:1

⁴: Certification valid when the maximum water contact Surface Area/Volume Ratio is 0.4 Square Centimeters per Liter of water

⁵: Special comment: Mix-use ratio of Grout to Catalyst (Cat) is 50:2

⁶: Certification valid when the maximum water contact Surface Area/Volume Ratio is 1.34 Square Centimeters per Liter of water

⁷: Certification valid when the maximum water contact Surface Area/Volume Ratio is 0.32 Square Centimeters per Liter of water

Warminster Fiberglass Co.
P.O. Box 188
Southampton, PA 18966-0188
Phone: (215)953-1260

Product Type: Filter Backwash Trough

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	Wash Trough WFT1000 ¹	Cold (23C)	Various	N/A

¹: Troughs must have a minimum flow rate of 125,000 L/day.

Warren Environmental Inc
P.O.Box 1206
Carver, MA 02330
Phone: (508)947-8539

Product Type: Coating

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	CT-S-301 ^{1 2}	Cold (23C)	EPOXY	>/= 10" for pipes

¹: Number of Coats: 1-5

Sequence of Coats: N/A

Maximum Field Use Dry Film Thickness (in mils): Up to 500

Maximum Thinner: N/A

Recoat Cure Time and Temperature: 24 hours at 70°F

Final Cure Time and Temperature: 5 days at 70°F

Special Comments: Mix ratio of Part A to Part B is 2:1 by volume. A one hour flush is required prior to being placed into service.

²: Pipe coating evaluated for Immediate Return to Service.

Watch GmbH

Fahlachstrasse 14

Mannheim, 68165

Phone:

<http://www.watchwater.de>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Filtersorb IR ¹	Cold (23C)	SYN	500 - 1000 microns
N/A	Filtersorb SP3 ¹	Cold (23C)	SYN	500 - 1000 microns

Product Type: Process Media

Katalox Light ²	Cold (23C)	Various	14x30 US Mesh
Katalox Light Plus ²	Cold (23C)	Various	14x30 US Mesh

¹: This product is certified for process media application with a minimum flow rate of 1.14 gpm/ft³ of media and for POE application to a max use concentration of 878 g/L.

²: This product is certified for both POE and non-POE applications. For POE applications the product is certified with a maximum weight to volume ratio of 1,555 g/L. For non-POE applications the product is certified with a minimum flow rate of 0.81 gpm per cubic foot of media.

Water Remediation Technology, LLC

5525 West 56th Ave, Suite 100

Arvada, CO 80002

Phone: (303)424-5355

<http://www.wrtnet.com/>

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	WRT Z-92 ¹	Cold (23C)	SYN	US 30 mesh

¹: This product is certified with a minimum flow rate of 0.21 gpm/ft³ of media when the letter 'L' appears in the lot number on the product packaging

WaterGroup Companies Inc.

490 Pinebush Road, Unit 1

Cambridge, Ontario, N1T0A5

Phone: +1 (306) 501-5266

<http://www.watergroup.com>

Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
AQUAFINE	AQ100-Na	Cold (23C)	Various	N/A

Product Type: Pressurized Water Storage Tanks

	AFL120	Cold (23C)	Various	119 Gallons
	AFL15	Cold (23C)	Various	15 Gallons
	AFL22	Cold (23C)	Various	22 Gallons
	AFL35	Cold (23C)	Various	35 Gallons
	AFL50	Cold (23C)	Various	50 Gallons
	AFL65	Cold (23C)	Various	65 Gallons
	AFL82	Cold (23C)	Various	82 Gallons
	AFL90	Cold (23C)	Various	90 Gallons
N/A	AFSS111	Cold (23C)	Various	32 Gallons
N/A	AFSS122	Cold (23C)	Various	33 Gallons
N/A	AFSS144	Cold (23C)	Various	44 Gallons
N/A	AFSS211	Cold (23C)	Various	62 Gallons
N/A	AFSS244	Cold (23C)	Various	81 Gallons
N/A	AFSS266	Cold (23C)	Various	85 Gallons
N/A	AFSS366	Cold (23C)	Various	119 Gallons
N/A	AFSS44	Cold (23C)	Various	14 Gallons
N/A	AFSS66	Cold (23C)	Various	20 Gallons
N/A	AFSS88	Cold (23C)	Various	26 Gallons

Product Type: Process Media

N/A	Scaleless ¹	Cold (23C)	SYN	20-40 mesh
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Product Type: Storage Tank

	AFLU120	Cold (23C)	Various	119 Gallons
	AFLU120EZ	Cold (23C)	Various	119 Gallons
	AFLU30	Cold (23C)	Various	30 Gallons
	AFLU30EZ	Cold (23C)	Various	30 Gallons
	AFLU40	Cold (23C)	Various	40 Gallons
	AFLU40EZ	Cold (23C)	Various	40 Gallons
	AFLU40SQ	Cold (23C)	Various	40 Gallons
	AFLU40SQEZ	Cold (23C)	Various	40 Gallons
	AFLU80	Cold (23C)	Various	82 Gallons
	AFLU80EZ	Cold (23C)	Various	82 Gallons

¹: This product is certified with a minimum flow rate of 0.97 gpm/ft³ of media for any application.

Waterite Technologies, Inc.
3-75 Meridian Dr.
Winnipeg, MB R2R 2V9
Phone: (204) 694-2129 x104
<http://www.waterite.com>

Product Type: Manganese Green Sand

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Manganite	Cold (23C)	SYN	16-60 mesh

Waterlogic International, Ltd.

Level 5, Belvedere, Basing View

Basingstoke, RG21 4HG

Phone: 44 (0) 1256400110

<http://www.waterlogic.com/>

Product Type: Direct Chill Filtration Device

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	WL2000 ¹	Cold (23C)	Various	N/A
	WL2200 ¹	Cold (23C)	Various	N/A

Product Type: In Tank Filtration Device

	WL1000GF	Cold (23C)	Various	N/A
	WL2000IT ¹	Cold (23C)	Various	N/A
	WL2500 ¹	Cold (23C)	Various	N/A

¹: Free Standing and Mini Models Available

Watts Water Quality & Conditioning Products

11611 SW 147 Court

Dunnellon, FL 34432

Phone: 1-800-659-8400 (ext. 419132)

Product Type: Ion Exchange Resin

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	A4000 ¹	Cold (23C)	SYN	315-1250 microns

Product Type: Point-of-Entry

	T418145	Cold (23C)	Various	N/A
	T418150	Cold (23C)	Various	26 gal
	T418155	Cold (23C)	Various	18.77 gal
	T418160	Cold (23C)	Various	56 gal
ScaleNet	M8407-COM	Cold (23C)	SYN	7x44
ScaleNet	M8408-COM	Cold (23C)	SYN	8x44
ScaleNet	M8409-COM	Cold (23C)	SYN	9x48
ScaleNet	M8410-COM	Cold (23C)	SYN	10x54
ScaleNet	M8412-COM	Cold (23C)	SYN	12x52
ScaleNet	M8414-COM	Cold (23C)	SYN	14x65
ScaleNet	M8416-COM	Cold (23C)	SYN	16x65

Product Type: Process Media

AlamoBrand	Micro Z™ ²	Cold (23C)	Zeolite	14 x 40 mesh
N/A	ScaleNet ³	Cold (23C)	SYN	20 - 40 mesh

¹: This resin is certified with a minimum flow rate of 0.10 gpm per cubic feet of media when used in a Point of Entry System.

²: This product is certified with a minimum flow rate of 1.34 gpm/ft³ of media for any application.

³: This product is certified with a minimum flow rate of 0.97 gpm/ft³ of media for any application.

Watts Water Technologies

815 Chestnut Street

North Andover, MA 01845-6098

Phone: (978)688-1811

<http://www.wattswater.com>

Product Type: Point-of-Entry

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
One Flow	OF1054-20	Cold (23C)	SYN	10x54
One Flow	OF1252-30	Cold (23C)	SYN	12x52
One Flow	OF1465-50	Cold (23C)	SYN	14x65
One Flow	OF1665-75	Cold (23C)	SYN	16x65
One Flow	OF744-10	Cold (23C)	SYN	7x44
One Flow	OF844-12	Cold (23C)	SYN	8x44
One Flow	OF948-16	Cold (23C)	SYN	9x48

Product Type: Process Media

N/A	One Flow Anti Scale 1	Cold (23C)	SYN	20 - 40 mesh
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¹: This product is certified with a minimum flow rate of 0.97 gpm/ft³ of media for any application.

Wilkins, a Zurn Company

1747 Commerce Way

Paso Robles, CA 93446

Phone: (805)238-7100

<http://www.zurn.com/>

Product Type: Thermal Expansion Tanks

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	XT-18	Domestic Hot (60C)	Various	18 Liters
N/A	XT-35	Domestic Hot (60C)	Various	34 Liters
N/A	XT-8	Domestic Hot (60C)	Various	8 Liters
N/A	WXTP-120V	Domestic Hot (60C)	Various	119 Gallons
N/A	WXTP-165V	Domestic Hot (60C)	Various	44 Gallons
N/A	WXTP-320V	Domestic Hot (60C)	Various	85 Gallons
N/A	WXTP-50V	Domestic Hot (60C)	Various	14 Gallons
N/A	WXTP-75V	Domestic Hot (60C)	Various	20 Gallons

Yih Kuang Metal Corp.

12F-1, No. 57, Fu-Hsing N. Rd.

Taipei, 105

Phone: +886-2-2776-6455

<http://www.yihkuang.com.tw>

Product Type: Fitting

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
YIH	45D Elbow ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	45D Street Elbow ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	90D Elbow ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	90D Street Elbow ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	Cap ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	Companion Flange ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-6"
YIH	Countersunk Plug ^{1 2}	Domestic Hot (60C)	Bronze	3/8"-4"
YIH	Coupling ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	Cross ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	Floor Flange ^{1 2}	Domestic Hot (60C)	Bronze	1/2"-2"
YIH	Hex Bushing ^{1 2}	Domestic Hot (60C)	Bronze	1/4"x1/8"-4"x3"
YIH	Locknut ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	Reducing Coupling ^{1 2}	Domestic Hot (60C)	Bronze	1/4"x1/8"-4"x3"
YIH	Reducing Elbow ^{1 2}	Domestic Hot (60C)	Bronze	1/4"x1/8"-3"x2.5"
YIH	Reducing Tee ^{1 2}	Domestic Hot (60C)	Bronze	1/4"x1/8"-4"x3"
YIH	Square Head Cored Plug ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	Square Head Solid Plug ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	Tee ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"
YIH	Union ^{1 2}	Domestic Hot (60C)	Bronze	1/8"-4"

¹: All listed products for this company are WQA Certified, whether they display the WQA Gold Seal Logo or not.

²: Certified when manufactured from C89833 alloy or C89836 alloy.

Zeo, Inc
 2104 Augusta
 McKinney, TX 75070
 Phone: (972)542-0053
<http://www.zeoinc.com>

Product Type: Process Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	ZeoSand ¹	Cold (23C)	Zeolite	14 x 40 mesh

¹: This product is certified with a minimum flow rate of 1.34 gpm/ft³ of media for any application.

Zeotech Corporations
777 Main Street
Suite 3400
Fort Worth, TX 76101
Phone: (505)866-0301

Product Type: Adsorption Media

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
N/A	Zeobrite Xtreme	CLD 23	ZEO	14 x 30 mesh

Product Type: Filtration Sand

N/A	Zeobrite	CLD 23	N/A	14 x 30 mesh
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Water Quality Association
International Headquarters & Laboratory
4151 Naperville Road
Lisle, IL 60532-3696
USA
630 505 0160, Fax 630 505 9637
info@wqa.org, www.wqa.org

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