

# EZPRC®

Commercial Water Care Products





# EZPRO®

Commercial Water Care Products



## EZPoolPRC®

**Strong Stable Oxidizer, Algacide, Clarifier, Stain & Scale Inhibitor and Balancers for Chlorinated Pools**



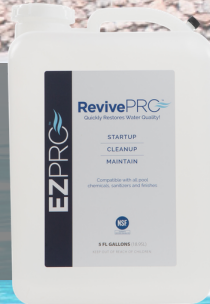
## PepperPRC®

**Strong Stable Oxidizer, Clarifier, Stain & Scale Inhibitor and ECG Protectors for Saltwater Pools**



## EZSpaPRC®

**Strong Stable Oxidizer, Clarifier, Stain & Scale Inhibitor and Balancers for Spas & Hot Tubs**



## RevivePRC®

**Versatile Clarifier & Flocculant that removes phosphates, stray metals, scaling carbonates and organic debris**



## ENZymePRC®

**Concentrated Enzyme digests oils, lotions, and contaminants on pool surfaces and filter media**

### BENEFITS:

*Time, Chemical, and Water Savings*

*EZPRO provides more consistent, easier to manage water*

*Proactive multifunction products enable you to get the most out of any pool*

*Compatible with traditional sanitation, equipment and pool surfaces*

*Secondary Oxidation System® (S.O.S.™) enhances overall pool water quality*

*Individual tailored programs for specific water quality issues available*

*Automated feed systems available for ease of dosing & application*

*App based calculators for facility specific dosage rates, cost per day & more*

*Dedicated support personnel*

*EZPRO Commercial Water Care Products are NSF/ANSI50 & Non Hazmat*



Certified to NSF/ANSI Standard 50



**SOURCED, BLENDED, PACKAGED AND SHIPPED IN THE USA!**

**Application, Sizing or Troubleshooting Questions?**  
[EZPRO@apiwater.com](mailto:EZPRO@apiwater.com)

561-926-9556

880 Jupiter Park Drive, Suite 14, Jupiter, FL 33458

Fax 561-743-4922 | [apiwater.com](http://apiwater.com)

API products with the exception of Revive!®, RevivePRO® and EZymePRO® are not for sale in California or Alaska.



myAPi APP



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EZPP40 40# EZPoolPRO

## Introducing: E-Z SOLUTION

- Automate the feed of EZPoolPRO<sup>®</sup>
- Keeps Calcium in solution, preventing scale (up to ~750ppm)
- Daily dosing improves performance



Certified to NSF/ANSI Standard 50

## Automated E-Z Feed

- Mix EZPoolPRO Solution by filling the 30-gallon tank half way with fresh water, then add 5lbs of EZPoolPRO. (5lbs is 5 of the included scoops)
- Top off the tank with water and replace cap.
- Program the chemical pump to feed 0.4 gallons of EZPoolPRO solution per 10,000 gallons daily.
- Refill tank as needed & enjoy your pool!



### Equipment Needed:

#### Chemical Feeder & Solution Tank:

A1A4-7T - Blue White 01-100 GPD 115V Variable Feed Pump &

KIT-S30 - 30 Gallon Solution Feed Tank

Ensure all local guidelines are followed when installing new equipment.



877-274-7261

880 Jupiter Park Drive, Suite 14, Jupiter, FL 33458

[apiwater.com](http://apiwater.com)

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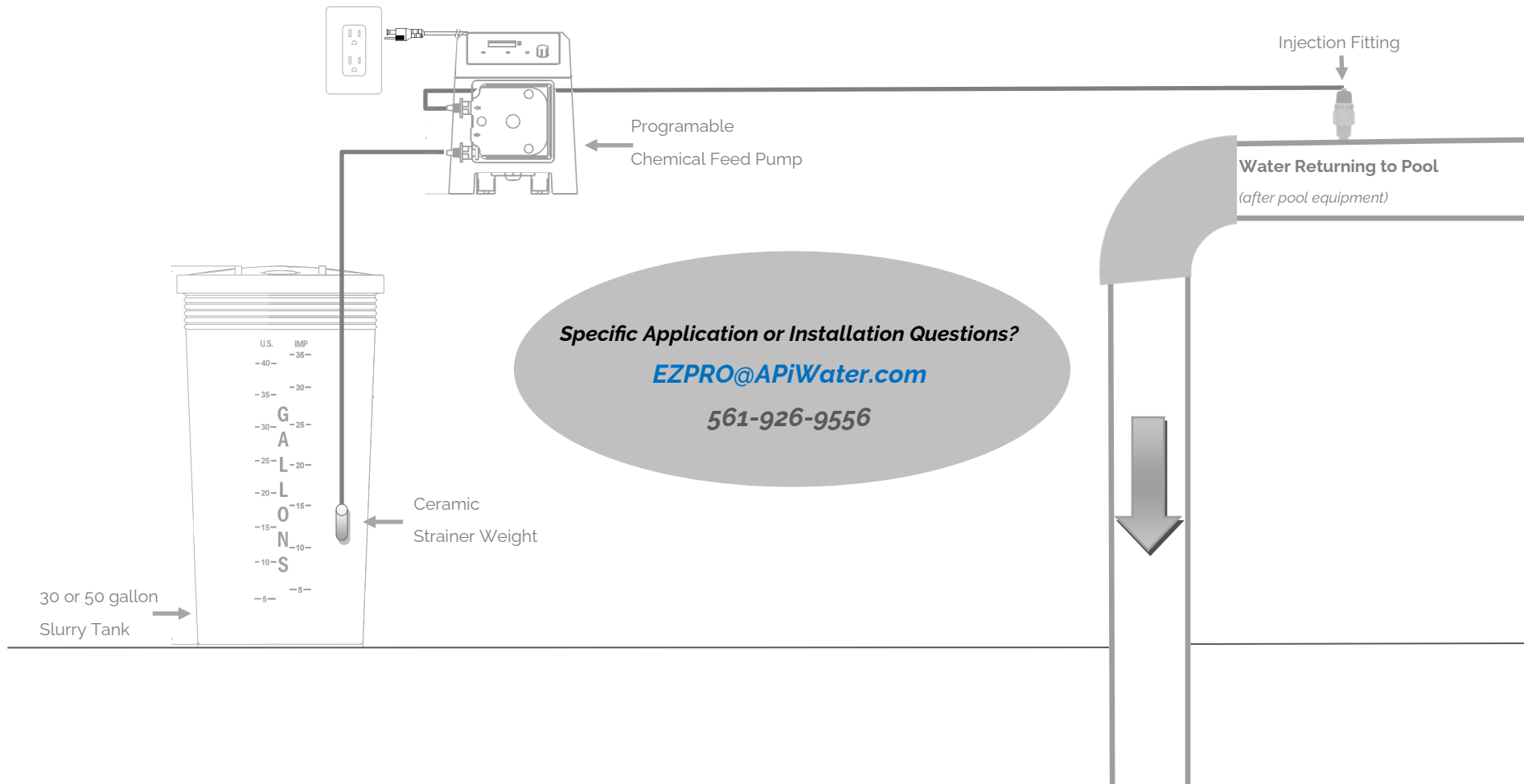
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## Automatic Granular Feed For:

- EZPoolPRO<sup>®</sup> Solution
- PepperPRO<sup>®</sup> Solution
- EZSpaPRO<sup>®</sup> Solution

*When installing any chemical feed equipment ensure compliance with all local guidelines & requirements*





Commercial Water Care Products

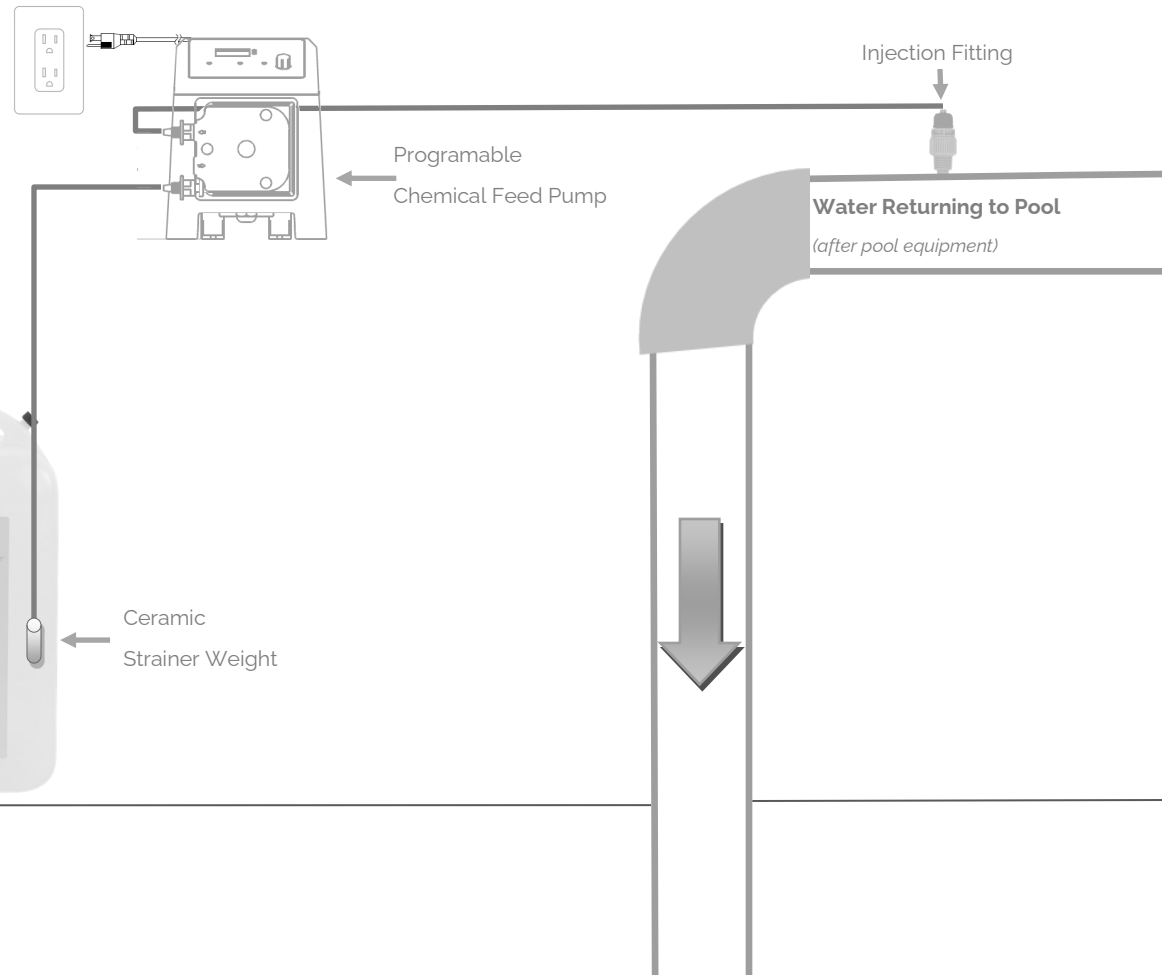
**Automatic Liquid Feed For:**

- RevivePRO®
- EZymePRO®

*When installing any chemical feed equipment ensure compliance with all local guidelines & requirements*

**Specific Application or Installation Questions?**  
[EZPRO@APiWater.com](mailto:EZPRO@APiWater.com)  
 561-926-9556

5 or 30 Gallon Container of:  
RevivePRO or EZymePRO





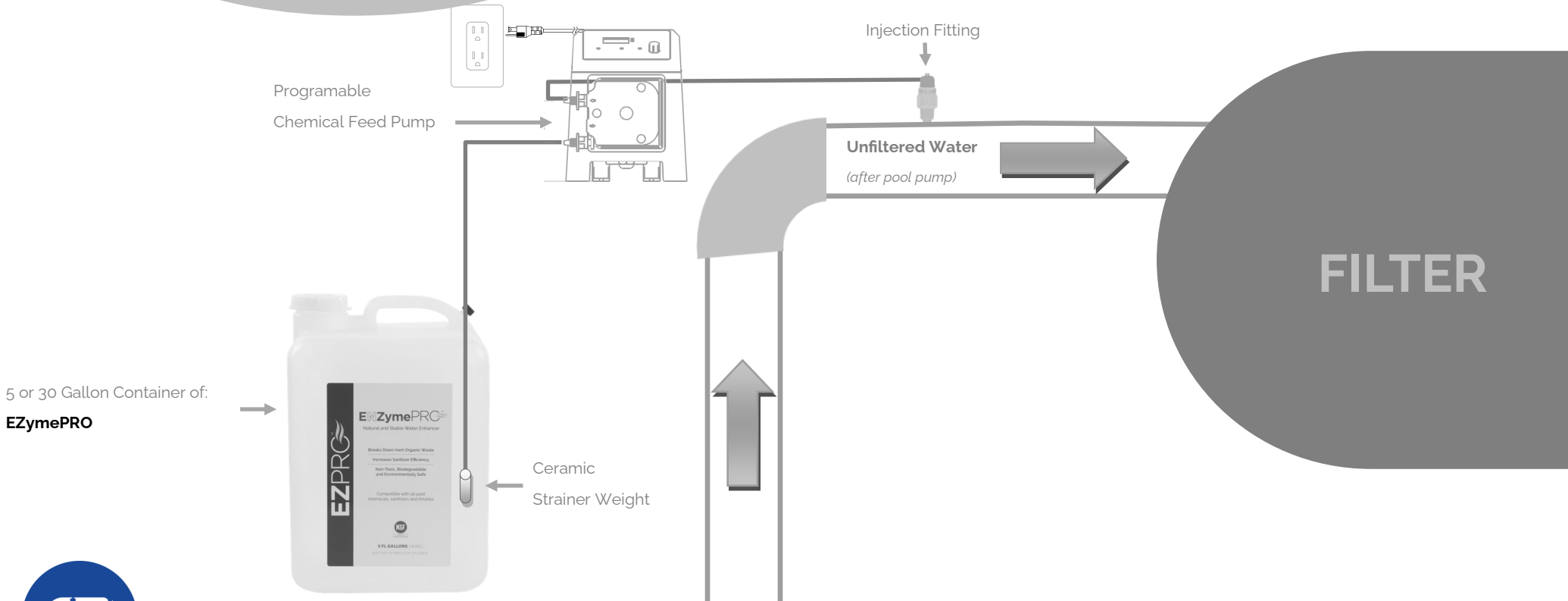
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**Automatic Liquid Feed For:**  
**(PRE-FILTER INSTALLATION)**

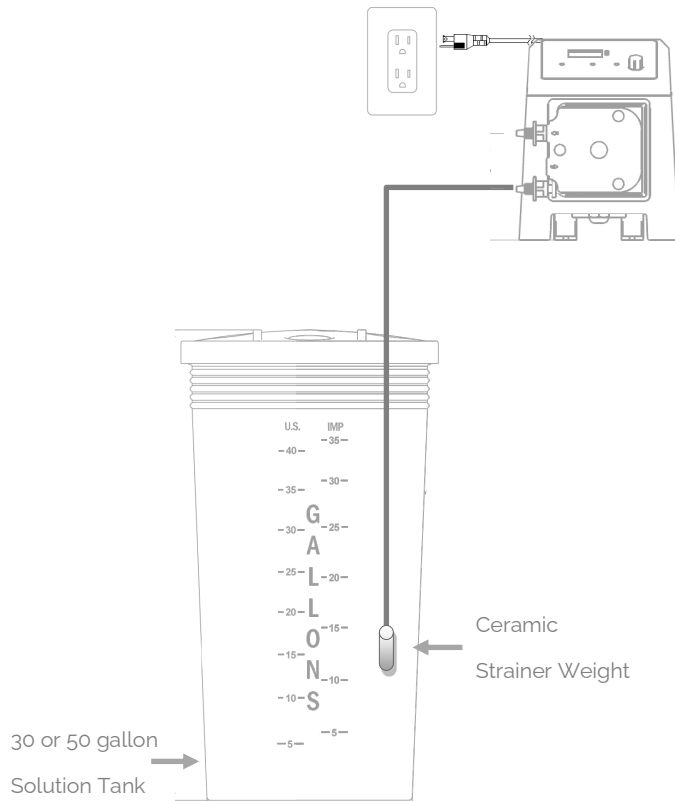
- EZymePRO®

*When installing any chemical feed equipment ensure compliance with all local guidelines & requirements*

**Specific Application or Installation Questions?**  
[EZPRO@APIWater.com](mailto:EZPRO@APIWater.com)  
 561-926-9556



## How to Mix EZPRO® SOLUTION



When installing/operating chemical feed equipment ensure compliance with all local guidelines & requirements



Included scoop is 1 lb.

**Always wear personal protective equipment when using chemicals**

- 1) Turn feed pump off while adding EZPoolPRO® or PepperPRO® to the solution tank
- 2) Fill solution tank half way full with fresh water
- 3) Add EZPoolPRO or PepperPRO to the tank
  - If using 30-Gallon Tank add 5 lbs (scoops) of EZPoolPRO or PepperPRO*
  - If using 50-Gallon Tank add 10 lbs (scoops) of EZPoolPRO or PepperPRO*
- 4) Top off solution tank with fresh water & replace tank cap
- 5) Turn chemical feed pump on and adjust feed rate (*if necessary*)

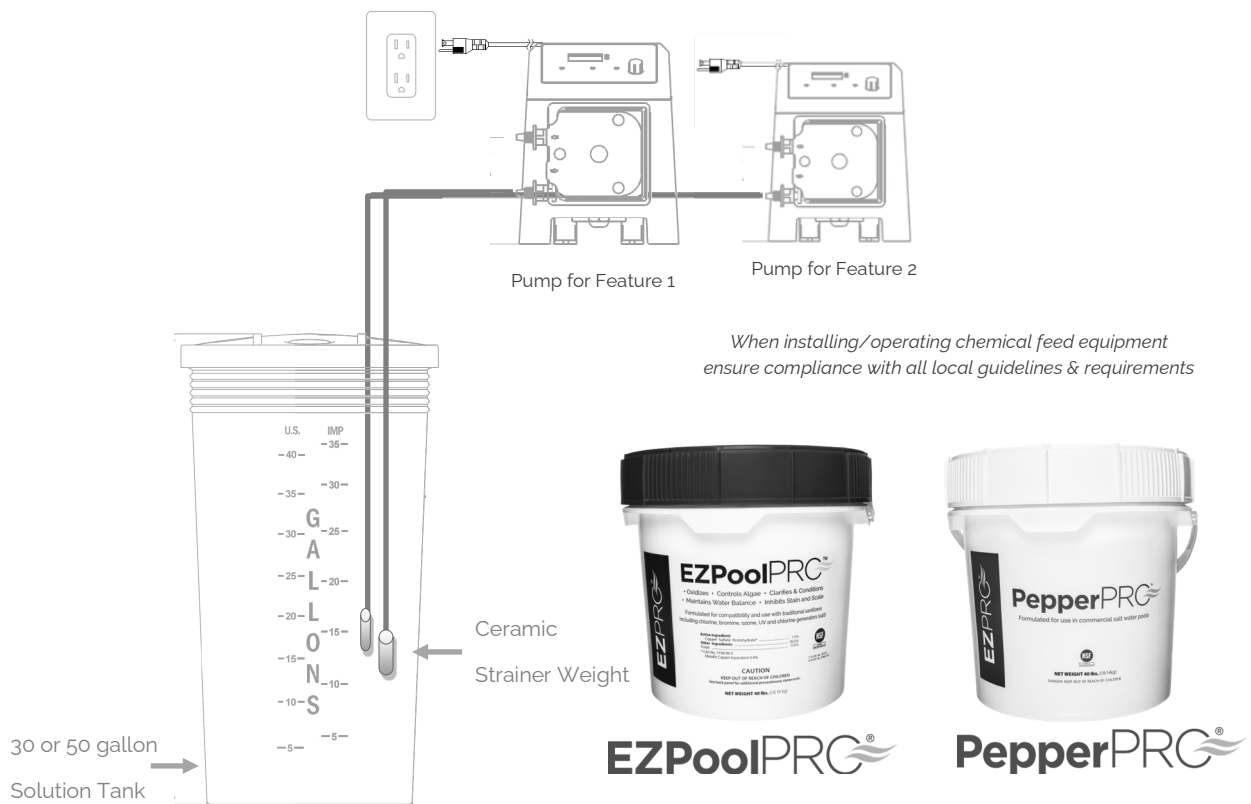
## EZPRO<sup>®</sup> SHARED SOLUTION

Equipment room space concerns can make it necessary that multiple features be fed from shared EZPRO<sup>®</sup> Containers. To accomplish this simply put multiple feed tubes into the shared container or drum of EZPRO product.

*Note: Container will need to be refilled / replaced more frequently with multiple features utilizing the same container*

**EZSpaPRO<sup>®</sup>** —In the event of a pool & spa sharing a solution feed, Feed EZPoolPRO<sup>®</sup> solution normally into the pool & utilize the EZSpaPRO dosage feed rates to determine how much EZPoolPRO is needed for the spa.

*Example if a spa requires 25 oz of EZSpaPRO<sup>®</sup> solution per day, feed 25 oz of EZPoolPRO solution in it's place.*







## EZPoolPRO®

40 lb EZPP40  
(39 units/pallet)



## PepperPRO®

40 lb PEPP40  
(39 units/pallet)



## EZSpaPRO®

25 lb EZSP25  
(64 units/pallet)



## RevivePRO®

5 gal REVP5  
(32 units/pallet)  
30 gal REVP30  
(5 units/pallet)



## ENZymePRO®

1 qt EZYM32  
(12/case, 52 cases/pallet)  
1 gal EZYMP1  
(4/case, 30 cases/pallet)  
5 gal EZYMP5  
(32 units/pallet)  
30 gal EZYMP30  
(5 units/pallet)



## Automated Feed Components

### Chemical Feeder:

A1A4-7T -Blue White 01-100 GPD 115V Variable Feed Pump

### Slurry Tank Options:

PE30-TPD-C -J.L. Wingert 30 Gallon Slurry Tank with Lid

PE50-TPD-C -J.L. Wingert 50 Gallon Slurry Tank with Lid

KIT-S30 -Blue White 30 Gallon Slurry Tank

*Different feed pumps and chemical tanks may be used. Examples shown have good feedback from existing installations.*



*Automation components can vary from pictured items*

### Require assistance with automated feed?

EZPRO@apiwater.com or 561-926-9556

To ensure pool, spa and operator safety please follow and conform to any required state or local guidelines when operating or treating any pool or recreational body of water.



561-926-9556

880 Jupiter Park Drive, Suite 14, Jupiter FL 33458

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### FLEXFLO® A1A

Specially designed for pools, spas, and water parks

Feed rates from .01 to 100 GPD

Pressures to 40 PSI

Tube Failure Detection (TFD) system

Variable speed brushless DC motor

3-year warranty



Certified to  
NSF/ANSI Standard 50

Exclusive:

**NEMA 4X**



### Features

- ▶ Peristaltic pump design does not have valves that can clog requiring maintenance.
- ▶ Self priming - even against maximum line pressure. Bypass valves are not required. Cannot vapor lock or lose prime.
- ▶ Output rates from .01 to 100 GPD (.01 to 15.8 LPH) and pressures up to 40 PSI (2.76 Bar).
- ▶ Variable speed brushless DC motor.
- ▶ Patented Tube Failure Detection (TFD) system. Senses tube failure by detecting chemical in the pump head, shuts off the pump and activates a 48VDC @ 80mA relay. No false triggering.
- ▶ Remote Start/Stop: Non-powered dry contact closure for remote start/stop.
- ▶ Three Nylon molded squeeze rollers for optimum squeeze, unparalleled accuracy, and long tube life.
- ▶ Heavy duty rotor - single piece plastic rotor means no flexing and increased accuracy with no metal springs or hinges to corrode.
- ▶ Chemically resistant tubing capable of pumping bleach (sodium hypochlorite), calcium hypochlorite 20%, and muriatic acid (hydrochloric acid).

### Engineering Specifications

Maximum Working Pressure (Excluding pump tubes) <sup>1</sup>	40 PSI (2.76 bar)
Maximum Suction Lift	30 ft. of water at sea level (14.7 atm psi)
Ambient Operating Temperature	14°F to 125°F (-10°C to 52°C)
Ambient Storage Temperature	-40°F to 158°F (-40°C to 70°C)
Operating Voltage	115V60Hz 1 PH (0.6A max.) 220V50Hz 1 PH (0.3A max.) 230V60Hz 1 PH (0.3A max.) 230V50Hz 1 PH (0.3A max.) 240V50Hz 1 PH (0.3A max.)
Power Cord Options	115V50/60Hz = NEMA 5/15 (USA) 230V50/60Hz = NEMA 6/15 (USA) 220V50/60Hz = CEE 7/VII (EU) 240V50/60Hz = AS 3112 (Australia/New Zealand)
Motor	Brushless DC, 50W.
Duty Cycle	Continuous
Flow Range Adjustment	0.01 - 100 GPD (0.01 - 15.8 LPH)
Enclosure	NEMA 4X (IP66), Valox <sup>®</sup> (PBT) & PA12
Maximum Overall Dimensions	7.25" W x 9" H x 10" D (18.5 W x 22.9 H x 25.2 D cm)
Product Weight	6 lb. (2.7 Kg)
Approximate Shipping Weight	13 lb. (5.9 Kg)
Approximate Shipping Dimensions	10.5" W x 13.75" H x 11" D (26.7 W x 35 H x 28 D cm)

### Materials of Construction

#### Wetted Components

<b>Pump Tube Assembly</b>	
Tubing	Flex-A-Prene <sup>®</sup>
Adapter Fittings	PVDF
<b>Injection / Back-Flow Check Valve</b>	
Body & Insert	Polypropylene (optional PVDF)
Check Ball	Ceramic
Spring	Hastelloy C-276
Ball Seat O-Ring	TFE/P
Static Seal O-Ring	FKM
<b>Ancillary Items Provided</b>	
Suction Tubing	3/8" OD x 1/4" ID x 10' Clear PVC
Discharge Tubing	3/8" OD x 1/4" ID x 10' Polyethylene (LLDPE)
Suction Strainer	Polypropylene
Weight	Ceramic

#### Non-Wetted Components

Enclosure	Valox <sup>®</sup> (PBT) & PA12 thermoplastic
Pump Head	Valox <sup>®</sup> (PBT) thermoplastic
Pump Head Cover	Polycarbonate for added strength and chemical resistance. Permanently lubricated sealed motor shaft support ball bearing.
Cover Screws	Stainless steel, polypropylene cap
<b>Roller Assembly</b>	
Rotor	Valox <sup>®</sup> (PBT)
Rollers	Nylon
Roller Bearings	Bronze
TFD System Sensor Pins	Hastelloy C-276
Power Cord	3 conductor, SJTW-A water-resistant
Tube Installation Tool	GF nylon
Mounting Brackets and Hardware	316 stainless steel screws GF nylon bracket

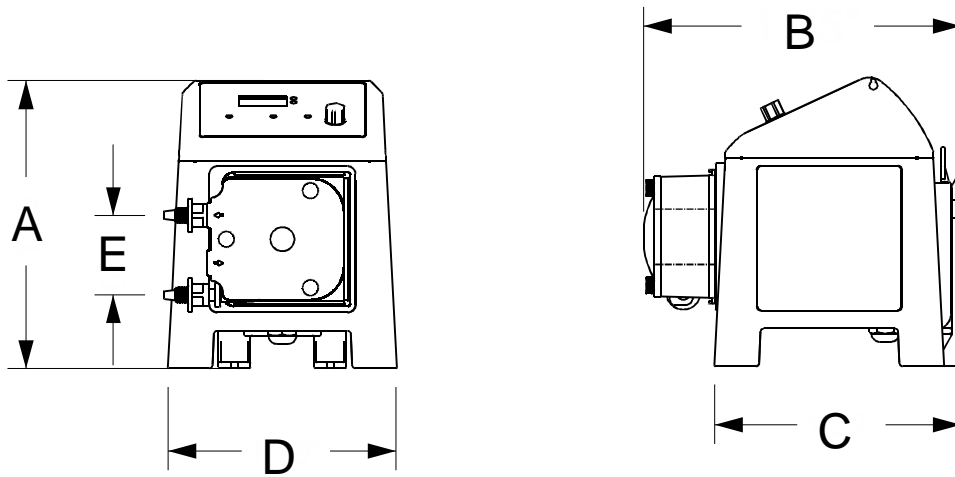


### Output Specifications

#### Flex-A-Prene<sup>®</sup> A1A Tube Pumps <sup>1</sup>

Feed Rate		Maximum Pressure PSI (bar)	Maximum Temperature °F (°C)	A1A Model Numbers		
GPD	LPH			115V AC	230V AC	220V AC
0.01-100	0.01-15.8	40 (2.76)	185 (85)	A1A4-7T	A1A5-7T	A1A6-7T

### Dimensions



#### A1A Series

Dimension	Inches (in.)	Centimeters (cm)
A	9"	22.9
B	10"	25.2
C	7.75"	19.6
D	7.25"	18.5
E	2.5"	6.4

### Model Number Matrix

FlexFlo <sup>®</sup> Model Number			
<b>A1A</b>	FlexFlo <sup>®</sup> Peristaltic Metering Pump		
<b>Power Cord (Operating voltage requirement 96VAC to 264VAC)</b>			
<b>4</b>	115V 50/60Hz, power cord NEMA 5/15 plug (US)		
<b>5</b>	230V 50/60Hz, power cord NEMA 6/15 plug (US)		
<b>6</b>	220V 50/60Hz, power cord CEE 7/11 plug (EU)		
<b>8</b>	240V 50/60Hz, power cord AS 3112 plug (Australia/New Zealand)		
<b>9</b>	230V 50/60Hz, power cord BS 1363/A plug (United Kingdom)		
<b>Pump Tube Material, Pump Tube Size, Operating flow range</b>			
<b>7T</b>	Flex-A-Prene <sup>®</sup> .250 ID, .01 GPD to 100 GPD		

<b>A1A</b>	<b>4</b>	<b>-</b>	<b>7T</b>	Sample Model Number
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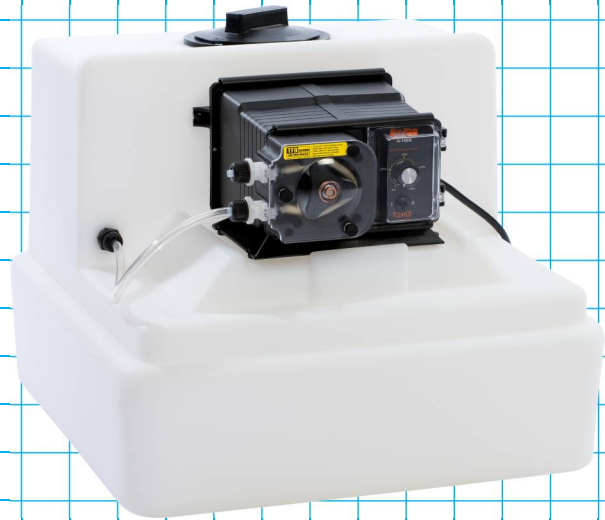
### Accessories



### A-100N STAR III<sup>®</sup> TANK

7, 15, 30 GALLON

Heavy Duty 0.30" wall



### Features:

- Extra heavy 0.30" thick wall polyethylene with UV inhibitors.
- Ships complete with the A-100N pump model of your choice.
- 3 tank capacities to choose from: 7, 15, and 30 gallons.
- Molded-in threaded inserts and raised shelf for sturdy pump mounting.
- Lid positions include open, closed and vent.
- All necessary accessories are included.
- Convenient space saving rectangular shape.
- Raised off the floor for easy wash down.

### Specifications:

**Material:** .....LLDPE  
**Capacity:** .....7, 15, or 30 U.S. Gallons  
**Max. fluid temperature:** .....130° F (54° C)  
**Max. ambient temperature:** ..14° to 110° F/ -10° to 43° C  
**Approximate shipping wt:** ...(includes A-100NV pump)  
7 gallon units = 26 lb. (11.8 kg)  
15 gallon units = 34 lb. (15.4 kg)  
30 gallon units = 40 lb. (18.1 kg)

### Materials of Construction:

#### Tank system only:

**Tank:** .....Natural Polyethylene (LLDPE)  
**Suction Strainer assembly:**  
**Tubing:** .....Clear PVC  
**Weight:** .....Ceramic  
**Footvalve adapter & body:** PVDF  
**Strainer screen:** .....Polypropylene  
**Check Ball:** .....Ceramic  
**Spring:** .....Hastelloy C-276  
**Ball Seat O-ring:** .....TFE/P (optional EP)  
**Static Seal O-ring:** .....Viton<sup>®</sup> (optional EP)Natural  
**Lid:** .....Polypropylene  
**Lid fasteners:** .....Polypropylene



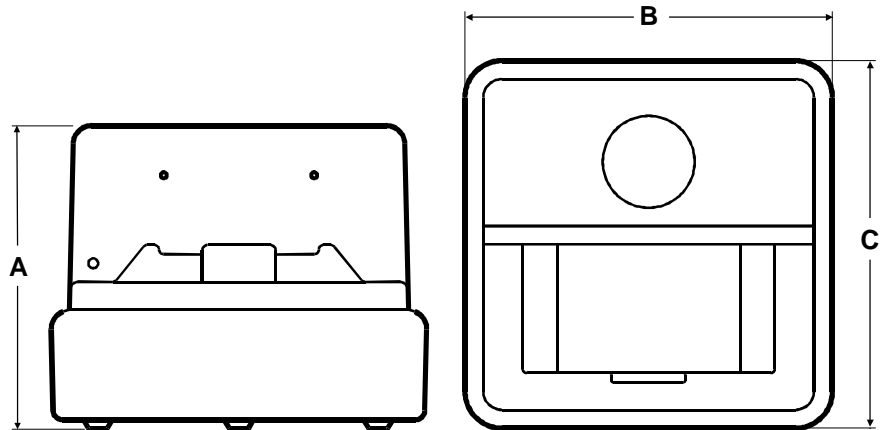
# Blue-White

FLEXFLO® Peristaltic Metering Pumps

Industries, Ltd.

## Dimensions:

	DIM 'A'	DIM 'B'	DIM 'C'	TANK SHIP WT.
7 GALLON TANK	20.00 (30)	18.50 (47)	18.50 (47)	14 LB. (6.3 Kg)
15 GALLON TANK	17.25 (44)	20.00 (51)	20.00 (51)	22 LB. (10 Kg)
30 GALLON TANK	27.50 (69)	20.00 (51)	20.00 (51)	28 LB. (12.7 Kg)



DIMENSIONS = INCH (CM)

## Complete System Model Number Matrix:

MODEL A1N    -   - T15

### Maximum Motor RPM

0 = 14 RPM  
1 = 30 RPM  
2 = 45 RPM  
3 = 60 RPM

### Power Supply

0 = 115V60Hz  
1 = 220V50Hz  
2 = 230V60Hz  
8 = 240V50Hz AS 3112 (Australia/New Zealand)  
9 = 230V50Hz BS 1363 (UK)

### Output Control

C = Analog timer, 5 sec. Cycle - 100% duty  
A = Analog timer, 60 sec. Cycle - 100% duty  
S = Analog timer, 60 sec. Cycle - 10% duty  
V = Digital speed control with external input  
F = Analog speed control  
E = Digital batch timer with external input  
Z = Proportional feed system - JBox/Cord  
X = No output control - fixed feed rate

### Miscellaneous Options (not required)

1 = T140-6V injector replaces A-014HD-6A  
2 = C-340V footvalve replaces C-342-6 strainer  
5 = A-014HDK-6A injector PVDF  
T7 = 7 gallon chemical tank system  
T15 = 15 gallon chemical tank system  
T30 = 30 gallon chemical tank system

### Tubing Connection Type

T = Compression tube nuts  
Q = Push-on quick connect

### Pump Tube Size and Material

1 = 1/4" OD Flex-A-Thane®  
2 = 3/8" OD Flex-A-Thane®  
3 = 7/16" OD Flex-A-Thane®  
4 = 1/4" OD Flex-A-Prene®  
5 = 5/16" OD Viton  
6 = 3/8" OD Flex-A-Prene®  
7 = 7/16" OD Flex-A-Prene®  
8 = 7/16" OD Flex-A-Chem®

## Tank Only Model Number:

STAR3-7 = 7 gallon tank only  
STAR3-15 = 15 gallon tank only  
STAR3-30 = 30 gallon tank only

**Blue-White**  
Industries, Ltd.

5300 Business Drive, Huntington Beach, CA 92649

Tel: 714-893-8529 Fax: 714-894-9492

www.blue-white.com, Email: sales@blue-white.com

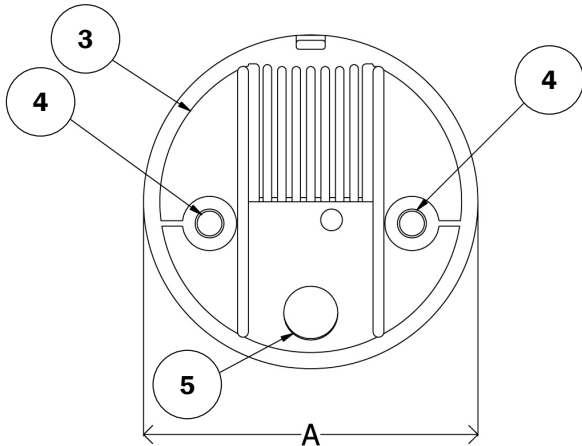
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Technical data sheet #85000-045 rev 3 20180807

# J.L. WINGERT CO.

## Specification Sheet TAPERED FLAT BOTTOM TANK AND COVER MODEL PE[ ]-TPD-C

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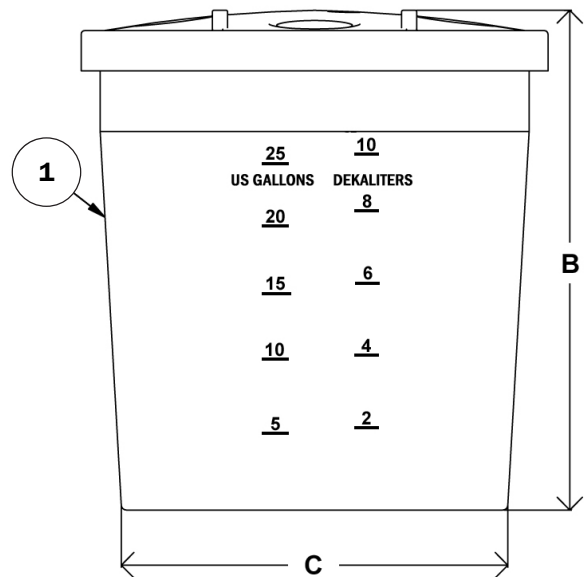
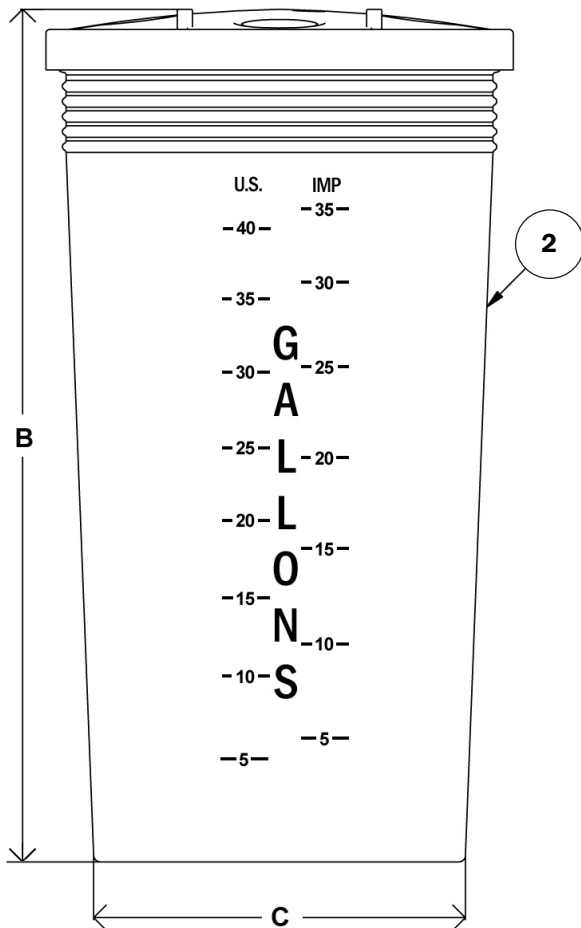


### SPECIFICATIONS

KEY	DESCRIPTION
1	<b>PE30-TPD-C:</b> 30 gallon UV resistant molded white polyethylene tapered tank with 5 gallon graduated increments
2	<b>PE50-TPD-C:</b> 50 gallon UV resistant molded white polyethylene tapered tank with 5 gallon graduated increments
3	<b>COVER:</b> Molded black polyethylene with recesses for pump, agitator and liquid level switch (cover weight limit is 30 lbs.)
4	<b>MOUNTING HOLES:</b> 1 3/8" mounting holes for accessories
5	<b>4" FILL HOLE AND PLUG</b>

### DIMENSIONS

KEY	PE30-TPD-C	PE50-TPD-C
<b>A</b>	23 1/4"	23 1/4"
<b>B</b>	24 3/4"	42 1/4"
<b>C</b>	19 1/4"	18 1/2"
<b>WALL THICKNESS</b>	3/16"	3/16"
<b>WEIGHT</b>	23 lbs. approx.	28 lbs. approx.



**Note: All dimensions are +/- 1/8". All weights are approximate. All dimensions are subject to change without notice.**

**MANUFACTURING:** Mixers, Bypass Feeders, Filter Feeders, Bromine Feeders, Sample Coolers, Sludge Traps, Separators, Separator Systems, Tank Stands, Tank Package Systems, Glycol Feed Systems, Coupon Racks, Control Stations, NEMA Enclosures, Custom Packaged Systems and Specialty Welding

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