

CONERYTM

MFG INC

ENGINEERED
QUALITY
BUILT FOR YOU



PRODUCT CATALOG

EFFECTIVE DECEMBER 2018

Conery Manufacturing has been providing quality products for water and wastewater pumping stations for over 40 years. We have built strong customer relationships based upon quality products, quick and accurate shipments, and competitive pricing. Find out what makes Conery Manufacturing different.

ABOUT CONERY MANUFACTURING



BASE ELBOW RAILS

Built to meet the engineered standards of municipal wastewater stations, freeflo elbows are designed to configure with nearly all submersible pumps in the market today. As the offering of freeflo elbows has expanded to include 316 Stainless Steel options, so has our experience with thousands of quality installations.

DEAR CUSTOMERS,

After 40 years Conery Mfg, Inc. remains dedicated to providing our customers with quality products coupled with excellent customer service. We are committed to offering you the tools you need to successfully accomplish your most challenging tasks. At Conery Manufacturing we take pride in our ability to serve our customers' most important needs. From our extensive product line and engineered drawings to our trained staff, we are ready to provide you with the hardware and information you need to make your project a success.

Sincerely,

Chris Shafer

Vice President



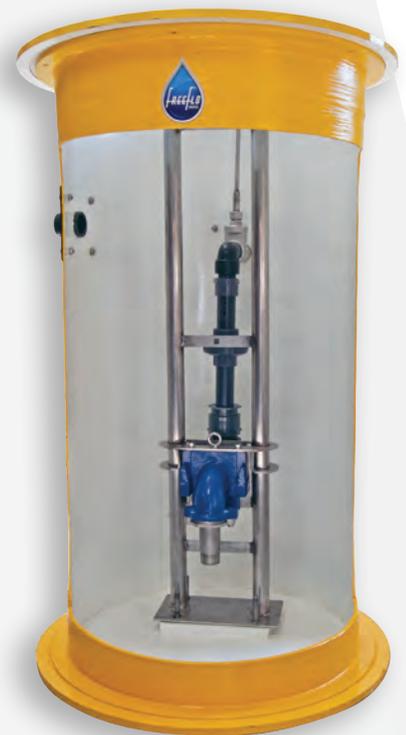
FLOAT SWITCHES

Quality and reliability are the hallmarks of our proven line of float switches. Regardless of specification or application, Conery Mfg Inc is dedicated to providing the right float switch with knowledgeable customer service, unmatched production flexibility, and timely shipping.





Freeflo Guiderail Kits



FiberGlyde

EZ Glyde

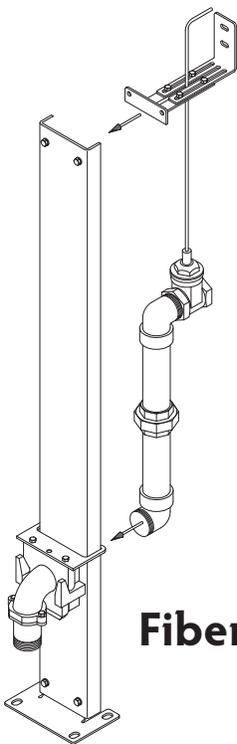
FiberGlyde 125-6'
FiberGlyde 125CV-6'

EZGlyde 125-6'
EZGlyde 125CV-6'

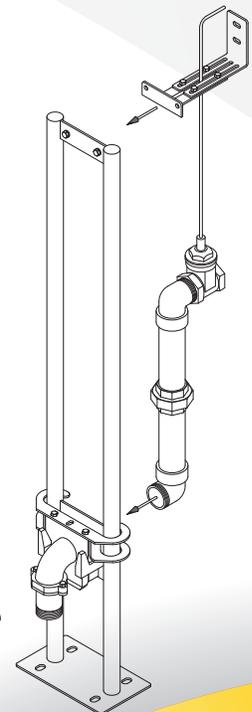
Available in 1.25", 1.5", 2" and non-sparking.

*** Patent Pending ***

Remove pumps easily with the FiberGlyde and EZ Glyde Guiderail Systems. Both units offer easy installation with completely packaged kit systems. Proven BERS disconnect that never seizes. Both units are easily installed in concrete or fiberglass basins in either new installations or station rehabs.



FiberGlyde



EZ Glyde

BASE ELBOW RAIL SYSTEMS

1.25", 1.50" & 2.00"

DESIGNED FOR SIMPLE INSTALLATION

The Freeflo Base Elbow Rail System is designed for the simple installation and removal of most vertical discharge pumps. Its innovative design allows for pump service without the need to disconnect plumbing or physically enter the basin. Flanges available separately, if necessary.



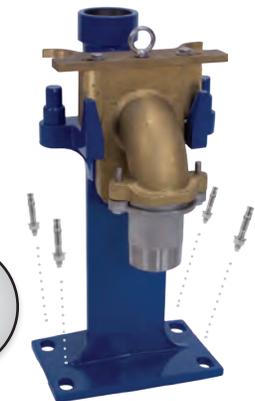
BERS-0125, BERS-0150 or BERS-0200

- Ductile Iron Construction
- Powder Coated for Corrosion Resistance
- Compact Design for Easy Installation
- Stainless Steel Accessories Standard
- Guide Rail Pins Designed to Accept 0.75" or 1.00" Rails
- Rated for Pumps Weighing Less than 250 lbs
- 2.00" Discharge



BERS-0125 CV, BERS-0150 CV or BERS-0200 CV

- Includes Integral Check Valve in Pull-Out Flange
- Allows for Removal of Check Valve with Pump
- Ductile Iron Construction
- Powder Coated for Corrosion Resistance
- Compact Design for Easy Installation
- Stainless Steel Accessories Standard
- Guide Rail Pins Designed to Accept 0.75" or 1.00" Rails
- Rated for Pumps Weighing Less than 250 lbs
- 2.00" Discharge



BERS-0125 EX, BERS-0150 EX or BERS-0200 EX

BERS-0125 CV EX, BERS-0150 CV EX or BERS-0200 CV EX

- Non-Sparking Design
- Bronze Pull-Out Flange
- Bronze Lower Guide Rail Plate
- Ductile Iron Construction
- Powder Coated for Corrosion Resistance
- Compact Design for Easy Installation
- Stainless Steel Accessories Standard
- Guide Rail Pins Designed to Accept 0.75" or 1.00" Rails
- Rated for Pumps Weighing Less than 250 lbs
- 2.00" Discharge

WEDGE ANCHORS
NOW AVAILABLE!
SEE PAGE 9

Visit our webpage at www.ConeryMFG.com for technical data & charts regarding pump compatibility with our base elbows.



BERS-0125 SST, BERS-0150 SST or BERS-0200 SST

- 316 Stainless Steel Construction
- 316 Stainless Steel Accessories Standard
- Guide Rail Pins Designed to Accept 0.75" or 1.00" Rails
- Rated for Pumps Weighing Less than 250 lbs
- 2.00" NPT Discharge



BERS-300H SST, BERS-300V SST

- 316 Stainless Steel Construction
- 316 Stainless Steel Accessories Standard
- Guide Rail Pins Designed to Accept 0.75", 1.00" or 1.25" Rails
- Rated for Pumps Weighing Less than 400 lbs
- 3.00" NPT Discharge



BERS-0400 SST, BERS-0430 SST

- 316 Stainless Steel Construction
- 316 Stainless Steel Accessories Standard
- Guide Rail Pins Designed to Accept 1.50" or 2.00" Rails
- Rated for Pumps Weighing Less than 2000 lbs
- 4.00" Flanged Discharge



316 SST UPPER GUIDE RAIL BRACKETS

UGB-STNLS 316

UGB-0150 316

UGB-0200 316

UGB-0300 316



316 SST INTERMEDIATE GUIDE RAIL BRACKETS

IGB-0100 316

IGB-0125 316

IGB-0150 316

IGB-0200 316

IGB-0300 316



3.00" BASE ELBOW RAIL SYSTEMS

The BERS-0300 Base Elbow Rail System is designed for the simple installation and removal of most 3.00" vertical or horizontal discharge pumps. Its innovative design allows for pump service without the need to disconnect plumbing or physically enter the basin.



BERS-0300 V, BERS-0320 V BERS-0300 VEX, BERS-0320 VEX

- Designed for Vertical Discharge Pumps
- Ductile Iron Construction
- Powder Coated for Corrosion Resistance
- Compact Design for Easy Installation
- Guide Rail Pins Designed to Accept 0.75", 1.00", or 1.25" Rails
- Rated for Pumps Weighing Less than 400 lbs
- 3.00" Discharge
- BERS-0320 V = 3.00" x 2.00" Pump Adapter Flange



BERS-0300 H, BERS-0325 H

- Designed for Horizontal Discharge Pumps
- Ductile Iron Construction
- Powder Coated for Corrosion Resistance
- Compact Design for Easy Installation
- Guide Rail Pins Designed to Accept 0.75", 1.00", or 1.25" Rails
- Rated for Pumps Weighing Less than 400 lbs
- 3.00" Discharge
- BERS-0325 H = 3.00" x 2.50" Pull-Out Flange



BERS-0300 HEX, BERS-0325 HEX

- Non-Sparking Design
- Bronze Lower Guide Rail Plate
- Designed for Horizontal Discharge Pumps
- Ductile Iron Construction
- Powder Coated for Corrosion Resistance
- Compact Design for Easy Installation
- Guide Rail Pins Designed to Accept 0.75", 1.00", or 1.25" Rails
- Rated for Pumps Weighing Less than 400 lbs
- 3.00" Discharge
- BERS-0325 HEX = 3.00" x 2.50" Non-Sparking Pull-Out Flange

Visit our webpage at www.ConeryMFG.com for technical data & charts regarding pump compatibility with our base elbows.
Freeflo base elbows not recommended for use with submersible turbine pumps and submersible well pumps.



**PULL-OUT
FLANGES**



**PULL-OUT
FLANGES**



**PUMP ADAPTER
FLANGES**



**UPPER GUIDE
RAIL BRACKET**
316 SST AVAILABLE



**INTERMEDIATE GUIDE
RAIL BRACKET**
316 SST AVAILABLE



O-RING SETS



PULL-OUT KITS



HPG

SGV

LSG

SRA

ADAPTERS

Item

POF-0125
POF-0125 CV
POF-0125 EX
POF-0125 CV EX
POF-0150
POF-0150 CV
POF-0150 EX
POF-0150 CV EX
POF-0200
POF-0200 CV
POF-0200 EX
POF-0200 CV EX
POF-0300 H
POF-0300 HEX
POF-0325 H
POF-0325 HEX
POF-0300 V
POF-0300 VEX
POF-0320 V
POF-0320 VEX

PAF-0125
PAF-0150
PAF-0200
PAF-0300
PAF-0320

UGB-STNLS
UGB-PC
IGB-0075
IGB-0100
IGB-0125
LGRP-0200
LGRP-0300

O-Ring-0200
O-Ring-0300

POK-0300
POK-0325

HPG Spacer
SGV Adapter
SRA Adapter
LSG Adapter

Description

Pull-Out Flange For 1.25" Elbow (includes PAF)
Pull-Out Flange For 1.25" Check Valve Elbow (includes PAF)
Pull-Out Flange For 1.25" Bronze Non-Sparking Elbow (includes PAF)
Pull-Out Flange For 1.25" Bronze Non-Sparking Elbow (includes PAF)
Pull-Out Flange For 1.50" Elbow (includes PAF)
Pull-Out Flange For 1.50" Check Valve Elbow (includes PAF)
Pull-Out Flange For 1.50" Bronze Non-Sparking Elbow (includes PAF)
Pull-Out Flange For 1.50" Bronze Non-Sparking Elbow (includes PAF)
Pull-Out Flange For 2.00" Elbow (includes PAF)
Pull-Out Flange For 2.00" Check Valve Elbow (includes PAF)
Pull-Out Flange For 2.00" Bronze Non-Sparking Elbow (includes PAF)
Pull-Out Flange For 2.00" Bronze Non-Sparking Elbow (includes PAF)
Pull-Out Flange For 3.00" Horizontal Elbow
Pull-Out Flange For 3.00" Bronze Non-Sparking Horizontal Elbow
Pull-Out Flange For 3.00" X 2.50" Horizontal Elbow
Pull-Out Flange For 3.00" X 2.50" Non-Sparking Horizontal Elbow
Pull-Out Flange For 3.00" Vertical Elbow (includes PAF)
Pull-Out Flange For 3.00" Non-Sparking Vertical Elbow (includes PAF)
Pull-Out Flange For 3.00" X 2.00" Vertical Elbow (includes PAF)
Pull-Out Flange For 3.00" X 2.00" Non-Sparking Vertical Elbow (includes PAF)

1.25" SS Pump Adapter Flange
1.50" SS Pump Adapter Flange
2.00" SS Pump Adapter Flange
3.00" SS Pump Adapter Flange
3.00" X 2.00" SS Pump Adapter Flange

SS Upper Guide Bracket For Rail Sizes 0.75", 1.00", 1.25"
Powder Coated Steel Upper Guide Bracket
SS Intermediate Guide Bracket For 0.75" Rail
304 SST Intermediate Guide Bracket For 1.00" Rail
304 SST Intermediate Guide Bracket For 1.25" Rail
304 SST Lower Guide Plate For Elbows 1.25"-2.00" Discharge
SS Lower Guide Plate For Elbows 3.00" Discharge

O-Ring Set For 1.25"-2.00" Elbows
O-Ring Set For 3.00" Vertical Elbows

Hardware & Gasket Kit For 3.00" Horizontal Elbows
Hardware & Gasket Kit For 3.25" Horizontal Elbows

Optional Spacer Kit For HPG Grinder Pumps
Optional Mounting Kit For SGV Grinder Pumps
SRA Rail System
Mounting Elbow for LSG Grinder Pumps

BASE ELBOW RAIL SYSTEMS

4.00", 6.00" & 8.00"

The BERS-0400, BERS-0600 and BERS-0800 Base Elbow Rail System is designed for engineered pump stations with flanged discharges and pull-outs to accommodate larger pumps. Its innovative design allows for pump service without the need to disconnect plumbing. Pull-out flanges for base elbows can be modified to accommodate unique pump bolt patterns. Please call for pricing & information.

PRODUCT FEATURES

- Ductile iron construction
- Powder coated for corrosion resistance
- Metal-to-Metal design with stainless steel breakaway ring
- Flygt Adaptable



BERS-0400, BERS-0430

- Guide rail pins designed to accept 1.50" or 2.00" rails (Call for 3")
- Heavy duty rubber gasket available (alternate seal)
- Rated for pumps weighing less than 2,000 lbs
- 4.00" flanged discharge
- BERS-0430 = 4.00" x 3.00" Pull-Out Flange

BERS-0400 HEX, BERS-0430 HEX

- Non-Sparking Design



BERS-0600, BERS-0640

- Guide rail pins designed to accept 2.00" rails (Call for 3")
- Heavy duty rubber gasket available (alternate seal)
- Rated for pumps weighing less than 2,000 lbs
- 6.00" flanged discharge
- BERS-0640 = 6.00" x 4.00" Pull-Out Flange
- **Please add SR-600 for Flygt compatibility**

BERS-0600 HEX, BERS-0640 HEX

- Non-Sparking Design



BERS-0800, BERS-0860

- Guide rail pins designed to accept 2.00" or 3.00" rails
- Rated for pumps weighing less than 4,000 lbs
- 8.00" flanged discharge
- BERS-0860 = 8.00" x 6.00" Pull-Out Flange

BERS-0800 HEX, BERS-0860 HEX

- Non-Sparking Design



Visit our webpage at www.ConeryMFG.com for technical data & charts regarding pump compatibility with our base elbows.
Freeflo base elbows not recommended for use with submersible turbine pumps and submersible well pumps.



**PULL-OUT
FLANGES**

Item

- POF-0400
- POF-0430
- POF-0400 HEX
- POF-0430 HEX
- POF-0600
- POF-0640
- POF-0600 HEX
- POF-0640 HEX
- POF-0800
- POF-0860

Description

- Pull-Out Flange For 4.00" Elbow
- Pull-Out Flange For 4.00" X 3.00" Elbow
- Pull-Out Flange For 4.00" Non-Sparking Elbow
- Pull-Out Flange For 4.00" X 3.00" Non-Sparking Elbow
- Pull-Out Flange For 6.00" Elbow
- Pull-Out Flange For 6.00" X 4.00" Elbow
- Pull-Out Flange For 6.00" Non-Sparking Elbow
- Pull-Out Flange For 6.00" X 4.00" Non-Sparking Elbow
- Pull-Out Flange For 8.00" Elbow
- Pull-Out Flange For 8.00" X 6.00" Elbow



**UPPER GUIDE
RAIL BRACKET**

- UGB-0150
- UGB-0200
- UGB-0300
- UGB-0150/0200 REP KIT

- SS Upper Guide Bracket For 1.50" Rail
- SS Upper Guide Bracket For 2.00" Rail
- SS Upper Guide Bracket For 3.00" Rail
- Replacement Hardware For UGB-0150/UGB-0200



**INTERMEDIATE
GUIDE RAIL
BRACKET**

- IGB-0200-4"
- IGB-0200-6"
- IGB-0200-8"

- SS Intermediate Guide Bracket For 4.00" Discharge
- SS Intermediate Guide Bracket For 6.00" Discharge
- SS Intermediate Guide Bracket For 8.00" Discharge

- POK-0400
- POK-0600

- Hardware & Gasket Kit For 4.00" Elbows
- Hardware & Gasket Kit For 6.00" Elbows



PULL-OUT KITS



FULL GASKETS

- FG-0400
- FG-0600
- SR-0400
- SR-0600

- Full Gasket For 4.00" Elbow
- Full Gasket For 6.00" Elbow
- Stainless Sealing Ring For 4.00" Elbow
- Stainless Sealing Ring For 6.00" Elbow



**SS SEALING
GASKETS**



**WEDGE ANCHORS
304 SST**

- Wedge 1/4
- Wedge 3/8
- Wedge 1/2
- Wedge 3/4

- Wedge Anchor - 1/4" x 2¹/₄", 304 SST - Use with Float Brackets and UGBs
- Wedge Anchor - 3/8" x 2³/₄", 304 SST - Use with BERS-0125 - BERS-0200
- Wedge Anchor - 1/2" x 2³/₄", 304 SST - Use with BERS-0300 - BERS-0400
- Wedge Anchor - 3/4" x 4³/₄", 304 SST - Use with BERS-0600 - BERS-0800⁹

NEW!

EZR SYSTEM REPLACEMENT FLANGES & ACCESSORIES

Designed to work with existing systems, the flanges and accessories allow for replacement of worn parts without requiring the removal of the Base Elbow itself, eliminating the need to enter the basin or replumb the entire station.



**EZR PULL-OUT
FLANGES WITH
CHECK VALVE**



**EZR SPECIALTY PUMP
ADAPTER (SGV)**



**EZR PULL-OUT
FLANGES
NON-SPARKING
DESIGN**



**EZR PULL-OUT
FLANGES**

EZR PULL-OUT FLANGES

Item

- EZR-POF-0125
- EZR-POF-0125 SGV
- EZR-POF-0125 CV
- EZR-POF-0125 CV SGV
- EZR-POF-0150
- EZR-POF-0150 CV
- EZR-POF-0200
- EZR-POF-0200 CV
- EZR-POF-0300 H

Description

- 1.25" Replacement Pull-Out Flange (includes PAF)
- 1.25" Replacement Pull-Out Flange for SVG Grinder Pumps (includes PAF)
- 1.25" Replacement Check Valve Pull-Out Flange (includes PAF)
- 1.25" Replacement Check Valve Pull-Out Flange for SVG Grinder Pumps (includes PAF)
- 1.50" Replacement Pull-Out Flange (includes PAF)
- 1.50" Replacement Check Valve Pull-Out Flange (includes PAF)
- 2.00" Replacement Pull-Out Flange (includes PAF)
- 2.00" Replacement Check Valve Pull-Out Flange (includes PAF)
- 3.00" Horizontal Replacement Pull-Out Flange



**EZR PUMP ADAPTER
FLANGES**

EZR PUMP ADAPTER FLANGES

Item

- EZR-PAF-0125
- EZR-PAF-0150
- EZR-PAF-0200

Description

- 1.25" Pump Adapter
- 1.50" Pump Adapter
- 2.00" Pump Adapter



**EZR REPLACEMENT
LOWER GUIDE PLATES**

ADDITIONAL ACCESSORIES

Item

- EZR-LGRP

Description

- SS Lower Guide Rail Plate for 1.25" - 3.00" Systems

Brackets are designed to keep multiple float switches organized within the basin. All brackets are made of Type 304 stainless steel and come with black cord snubbers to securely attach float cables. As an option, liquid tight cord grips are also available for the same purpose. Additional hook type style brackets are also available. Additionally, the T-shaped bracket styles are supplied with a mounting piece so that the bracket itself may be easily removed from the basin with the floats still attached.

CALL FOR
316 SST
PRICING



L-TYPE BRACKETS

3FB
4FBL

T-TYPE BRACKETS

4FB
5FB
6FB

T-TYPE BRACKETS W/SIDE HOOKS

4FBH
5FBH
4HB

H-TYPE BRACKETS

6HFB

U-TYPE BRACKET

3AHB
6AHB

SPECIALTY TYPE BRACKETS

WMB-100
1HB

OPTIONAL CORD GRIPS

G1

Note: To add cord grips to your float bracket order, simply specify G1 after the part number. You will receive the number of cord grips that fit each respective float bracket.

WEDGE ANCHORS

Wedge Anchor - 1/4" x 2 1/4", 304 SST - Use with Float Brackets

CONTROL SWITCHES

Control Switch	Type of Activation	Description	Electrical Rating	
	2900-B1S1	Mercury	Foam Filled Mercury	10 Amp
	2900-B2S1 (Mini)	Mercury	Foam Filled Mini Mercury	10 Amp
	2900-B8S1	Mechanical	Foam Filled Mechanical	10 Amp
	2900-B8S1 GC	Mechanical	Gold Contact for Intrinsically Safe Relays	10 Amp
	2900-B4S1	Mercury	Foam Filled, Internally Weighted	10 Amp
	2900-B6S1	Mechanical	Foam Filled, Internally Weighted	10 Amp
	SF20NO	Mercury	304 SS High Temp Mercury Float	10 Amp
	SF-MECH	Mechanical	316 SS Mechanical Float Standard Temperature	10 Amp

2900 = Normally Open
 2901 = Normally Closed
 2902 = SPDT

Mounting Options

C1 = Cord Weight
 C3 = SS Clamp for Pipe Mount
 C4 = Resealable Tie Strap
 C7 = Float Collar for 1.00" Pipe Mount

Pump Switch	Type of Activation	Description	Pump Draw	
	2900-B1S4	Mercury	Foam Filled Mechanical	1/2 HP 13 Amp
	2900-B2S4 (Mini)	Mercury	Foam Filled Mini Mercury	1/2 HP 13 Amp
	2900-B8S4	Mechanical	Foam Filled Mechanical	1/2 HP 13 Amp
	2900-B8S6	Mechanical	Foam Filled Mechanical	1 HP @ 120V 2 HP @ 240V 15 Amp
	2900-B4S4	Mercury	Internally Weighted	1/2 HP 15 Amp
	2900-B6S4	Mechanical	Internally Weighted	1/2 HP 13 Amp
	VERTICAL SWITCH	Mechanical	Vertical Float Switch	10 Amp
	DOUBLE FLOAT	Mechanical	Double Float Switch	1 HP @ 120 V 15 Amp

2900 = Normally Open
 2901 = Normally Closed
 2902 = SPDT

Mounting Options

C1 = Cord Weight
 C3 = SS Clamp for Pipe Mount
 C4 = Resealable Tie Strap
 C7 = Float Collar for 1.00" Pipe Mount

CONTROL DUTY MERCURY FLOAT SWITCH

NARROW ANGLE



B1 and B2

- Pear Shaped Bulb
- Standard and Mini
- Available for 24 hour shipment in all cable lengths

Designed for accurate liquid level control in many applications including sewage and wastewater environments. The durable construction provides for leak-proof operation and tremendous impact resistance.

Operating Options

NORMALLY OPEN (N/O) - YELLOW BULB... FOR PUMP DOWN APPLICATIONS

The mercury switch activates (contacts close) as the float rises 1.00" or 5 degrees above horizontal.

NORMALLY CLOSED (N/C) - RED BULB... FOR PUMP UP APPLICATIONS

The mercury switch de-activates (contacts open) as the float rises 1.00" or 5 degrees above horizontal.

SINGLE POLE, DOUBLE THROW (SPDT) - BLUE BULB... NORMALLY OPEN OR NORMALLY CLOSED

A variation on the standard normally open or normally closed float switch, this float may be wired at installation to perform either operation but not both.

Specifications - Float & Cable

B1 Bulb (Std) Style Is 3.50" X 5.00"
B2 Bulb (Mini) Style Is 3.00" X 3.75"
Durable Polypropylene Shell
Solid Polyurethane Foam Filling
1.52g Mercury Tilt Switch
Operating Temperature Of 32-170 F
Chlorinated Polyethylene Cable
SJOOW-300 Volt - 18/2 Cable
SJOOW-300 Volt - 18/3 Cable For Spdt Design

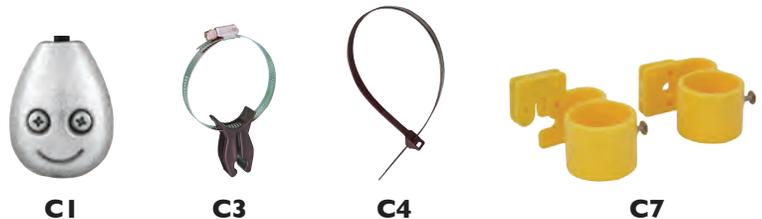
Mounting Options

C1 - Zinc Plated, Cast-Iron Cord Weight (1.22 Lbs)
C3 - SS Clamp For Pipe Mount
C4 - Releasable Poly Tie Strap
C7 - Float Collar For 1.00" Pipe Mount

Specifications - Electrical

Rated For 10 Amps @ 120 VAC
Rated For 3 Amps @ 240 VAC
Usable With 12-24 VDC Applications
Not For Use With 460 Volt Applications

Available For Use With Intrinsically Safe Circuits When Used With Proper Relays.





B8



- Pear Shaped Bulb
- Newest Mechanical Design
- Now in Standard Bulb
- Available for 48 hour shipment in all cable lengths

Designed for accurate liquid level control in nearly any application, including potable water, industrial, sewage and wastewater environments. The durable outer shell and foam filled interior provide for leak-proof operation and tremendous impact resistance.

Operating Options

NORMALLY OPEN (N/O) - GREEN BULB... FOR PUMP DOWN APPLICATIONS

The mechanical switch activates (contacts close) as the float rises 1.00" or 5 degrees above horizontal.

NORMALLY CLOSED (N/C) - GREEN/RED BULB... FOR PUMP UP APPLICATIONS

The mechanical switch de-activates (contacts open) as the float rises 1.00" or 5 degrees above horizontal.

SINGLE POLE, DOUBLE THROW (SPDT) - GREEN/BLUE BULB... NORMALLY OPEN OR NORMALLY CLOSED

A variation on the standard normally open or normally closed float switch, this float may be wired at installation to perform either operation but not both.

Specifications - Float & Cable

B8 Bulb Style Is 3.50" X 5.00"
 Durable Polypropylene Shell
 Solid Polyurethane Foam Filling
 Mechanically Activated Micro-Switch
 Non - Mercury Design
 Operating Temperature Of 32-170 F
 Chlorinated Polyethylene Cable
 SJ00W-300 Volt - 18/2 Cable
 SJ00W-300 Volt - 18/3 Cable For Spdt Design

Specifications - Electrical

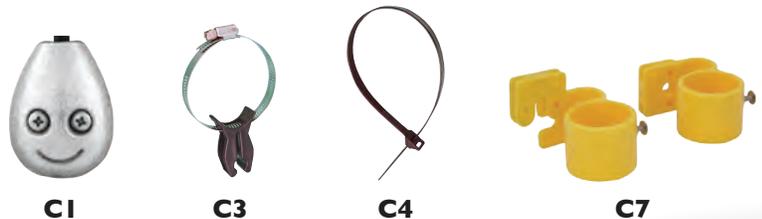
Rated For 10 Amps @ 120 VAC
 Rated For 3 Amps @ 240 VAC
 Not For Use With 460 Volt Applications



Gold Contacts (GC) Must be added for Intrinsicly Safe Applications.

Mounting Options

C1 - Zinc Plated, Cast-Iron Cord Weight (1.22 Lbs)
 C3 - SS Clamp For Pipe Mount
 C4 - Releasable Poly Tie Strap
 C7 - Float Collar For 1.00" Pipe Mount



CONTROL DUTY INTERNALLY WEIGHTED MERCURY & NON-MERCURY FLOAT SWITCH



B4 Non-Mercury B6

- Dura-Float Design Internally Weighted
- Heavy-Duty Construction for the Toughest Application
- B4 - Foam Filled

Designed for accurate liquid level control in many applications including sewage and wastewater environments. The durable construction provides for leak-proof operation and tremendous impact resistance.

Operating Options

NORMALLY OPEN (N/O) - BLACK BULB... FOR PUMP DOWN APPLICATIONS

The mercury switch activates (contacts close) as the float rises 1.00" or 5 degrees above horizontal.

SINGLE POLE, DOUBLE THROW (SPDT) - BLACK BULB... NORMALLY OPEN OR NORMALLY CLOSED

A variation on the standard normally open or normally closed float switch, this float may be wired at installation to perform either operation but not both.

Specifications - Float & Cable

B4 Bulb Style Is 4.25" X 6.00"

B5 Bulb Style Is 4.25" X 6.00"

Durable Polypropylene Shell

Solid Polyurethane Foam Filling (B4 Style)

1.52g Mercury Tilt Switch

Operating Temperature Of 32-170 F

Chlorinated Polyethylene Cable

Sjooow-300 Volt - 18/2 Cable

Sjooow-300 Volt - 18/3 Cable For Spdt Design

Specifications - Electrical

Rated For 10 Amps @ 120VAC

Rated For 3 Amps @ 240 VAC

Usable With 12-24 VDC Applications

Not For Use With 460 Volt Applications

Available For Use With Intrinsically Safe Circuits When Used With Proper Relays.

Non-Mercury B6

Gold Contacts (GC) Must be added for Intrinsically Safe Applications



Mounting Options

WMB-0100... Separate Item Listed In Brackets

Custom Bracket Designed Specifically For

Use With Dura-Floats Allows For Additional

Mounting Options Including Float Poles.





SF Mercury & Non-Mercury

- Stainless Steel Float Switch
- Super Durable Float for High Temperature(Mercury) & Chemical Applications

Designed for accurate liquid level control in many applications including chemical wash tanks, violent applications, high temperatures(Mercury), or sewage environments. This float's rugged stainless steel construction and heavy duty cable make it ideal for the most difficult float application.

Operating Options

NORMALLY OPEN (N/O) - SS BULB... FOR PUMP DOWN APPLICATIONS

The mercury switch activates (contacts close) as the float rises 1.00" or 5 degrees above horizontal.

NORMALLY CLOSED (N/C) -SS BULB... FOR PUMP UP APPLICATIONS

The mercury switch activates (contacts open) as the float rises 1.00" or 5 degrees above horizontal.

Specifications - Float & Cable

4.175" x 5.260" Stainless Steel Housing
Mercury Operating Temperature of 32°-221° F
Mechanical Operating Temperature of 32°-170° F
Chlorinated Polyethylene Cable
SOOW-600 Volt - 14/3 Cable
Mounting Bracket Included



Specifications - Electrical

Rated For 10 Amps @ 120VAC
Rated For 3 Amps @ 240VAC
Usable With 12-24VDC Applications
Not For Use With 460 Volt Applications

SF Mercury

Available For Use With Intrinsically Safe Circuits When Used With Proper Relays.

Mounting Options

WMB-0100... Separate Item Listed In Brackets
Custom Bracket that allows for simple float pole installation. Can be used in conjunction with supplied mounting equipment as an option.



PUMP DUTY MERCURY FLOAT SWITCH

WIDE ANGLE



B1 and B2

- Pear Shaped Bulb
- Standard and Mini
- Available for 24 hour shipment in all cable lengths

Designed for accurate liquid level control in many applications including sewage and wastewater environments. Designed to handle direct pump control for sump pumps and other sewage ejectors with piggyback plug option available. The durable construction provides for leak-proof operation and tremendous impact resistance.

Operating Options

NORMALLY OPEN (N/O) - YELLOW BULB... FOR PUMP DOWN APPLICATIONS

The mercury switch contacts are open (or off) in the hanging position. As the float rises 45 degrees above horizontal, the contacts close and actuate the switch. The contacts then remain closed until the float switch returns to 45 degrees below horizontal.

NORMALLY CLOSED (N/C) - RED BULB... FOR PUMP UP APPLICATIONS

The mercury switch contacts are closed (or on) in the hanging position. As the float rises 45 degrees above horizontal, the contacts close and actuate the switch. The contacts then remain open until the float switch returns to 45 degrees below horizontal.

SINGLE POLE, DOUBLE THROW (SPDT) - BLUE BULB... NORMALLY OPEN OR NORMALLY CLOSED

A variation on the standard normally open or normally closed float switch, this float may be wired at installation to perform either operation but not both.

Specifications - Float & Cable

B1 Bulb (Std) Style Is 3.50" X 5.00"
B2 Bulb (Mini) Style Is 3.00" X 3.75"
Durable Polypropylene Shell
Solid Polyurethane Foam Filling
Wide Angle Mercury Tilt Switch
Operating Temperature Of 32-170 F
Chlorinated Polyethylene Cable
SJOOW-300 Volt - 16/2 Cable
SJOOW-300 Volt - 16/3 Cable For Spdt Design

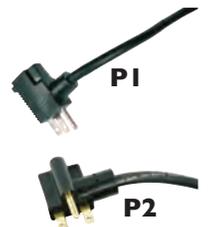


Specifications - Electrical

Rated For 13 Amps @ 120VAC, 1/2 HP
Rated For 13 Amps @ 240VAC, 1HP
Not For Use With 460 Volt Applications

Piggyback Plug Options

P1 - 120 Volt Piggyback Plug
P2 - 230 Volt Piggyback Plug



Mounting Options

C1 - Zinc Plated, Cast-Iron Cord Weight (1.22 Lbs)
C3 - SS Clamp For Pipe Mount
C4 - Releasable Poly Tie Strap
C7 - Float Collar For 1.00" Pipe Mount



C1



C3



C4



C7



B8 - S4, S6



- Pear Shaped Bulb
- Newest Mechanical Design
- Now in Standard Bulb
- Available for 48 hour shipment in all cable lengths

Designed for accurate liquid level control in many applications including sewage and wastewater environments. Designed to handle direct pump control for sump pumps and other sewage ejectors with piggyback plug option available. The durable construction provides for leak-proof operation and tremendous impact resistance.

Operating Options

NORMALLY OPEN (N/O) - GREEN BULB... FOR PUMP DOWN APPLICATIONS

The mechanical switch contacts are open (or off) in the hanging position. As the float rises 45 degrees above horizontal, the contacts close and actuate the switch. The contacts then remain closed until the float switch returns to 45 degrees below horizontal.

NORMALLY CLOSED (N/C) - GREEN/RED BULB... FOR PUMP UP APPLICATIONS

The mechanical switch contacts are closed (or on) in the hanging position. As the float rises 45 degrees above horizontal, the contacts open and actuate the switch. The contacts then remain open until the float switch returns to 45 degrees below horizontal.

SINGLE POLE, DOUBLE THROW (SPDT) - GREEN/BLUE BULB... NORMALLY OPEN OR NORMALLY CLOSED

A variation on the standard normally open or normally closed float switch, this float may be wired at installation to perform either operation but not both. Available in B1 bulb size only.

Specifications - Float & Cable

- B8 Bulb (Std) Style Is 3.50" X 5.00"
- Durable Polypropylene Shell
- Solid Polyurethane Foam Filling
- Mechanically Activated Mircoswitch
- Non-Mercury Design
- Operating Temperature Of 32-170 F
- Chlorinated Polyethylene Cable
- SJOOW-300 Volt - 16/2 Cable
- SJOOW-300 Volt - 16/3 Cable For Spdt Design

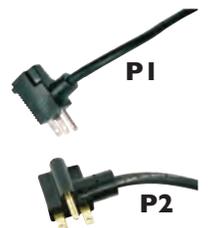


Specifications - Electrical

- S4 - Rated For 13 Amps @ 120 VAC, 1/2 HP
- S4 - Rated For 13 Amps @ 230 VAC, 1HP
- S6 - Rated For 15 Amps @ 120 VAC, 1HP
- S6 - Rated For 15 Amps @ 230 VAC, 2HP
- Not For Use With 460 Volt Applications

Piggyback Plug Options

- P1 - 120 Volt Piggyback Plug
- P2 - 230 Volt Piggyback Plug



Mounting Options

- C1 - Zinc Plated, Cast-Iron Cord Weight (1.22 Lbs)
- C3 - SS Clamp For Pipe Mount
- C4 - Releasable Poly Tie Strap
- C7 - Float Collar For 1.00" Pipe Mount



C1



C3



C4



C7

FLOAT SWITCH PART NUMBER & PRICE WORKSHEET

Instructions:

- Fill in the shaded blanks in the boxes below to determine exact part number (please note that many abbreviations are used—refer to catalog for complete descriptions)
- Reference the cost amounts below each letter/number designation to build the exact price
- Using the multiplier table (below & left), determine the quantity discount for net price
- Stainless floats & vertical floats have their own charts

FLOAT SWITCH ORIENTATION	BULB TYPE	SWITCH TYPE	PIGGYBACK PLUG	CORD ASSEMBLY	PACKAGING	CABLE LENGTH (IN 5' INCREMENTS)
REQUIRED	REQUIRED	REQUIRED	(OPTIONAL)	(OPTIONAL)	(OPTIONAL)	REQUIRED

	B		S		P		C		K		15' STANDARD
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- 2900 NORMALLY OPEN	1 STD BULB - MERC	- 1 NARROW ANGLE	- 1 120V PLUG	- 1 CORD WEIGHT	- 1 IND BOXED	- 5' ANY TYPE FLOAT
- 2901 NORMALLY CLOSED	2 MINI BULB - MERC	- 2 NA - SPDT	- 2 240V PLUG	- 2 CLAMP - POLY	- 2 IND BAGGED	- 15' STANDARD
- 2902 SPDT	3 MECHANICAL BULB	- 3 NA - 600V	(PLUGS USABLE ON WIDE ANGLE FLOATS ONLY)	- 3 CLAMP - STNLS		- + 5' S1, S4, S14, 20 AMP
	4 INT WTD BULB	- 4 WIDE ANGLE		- 31 CLAMP - SM STNLS		- + 5' S2, S5
	MERCURY FOAM FILLED	- 5 WA - SPDT		- 4 RLS TIE STRAP		- + 5' S3, S6
	6 INT WTD BULB	- 6 WA-2HP MECH		- 7 FLOAT COLLAR		
	MECHANICAL FOAM FILLED	- 14 WA - 60 DEGREE				
	8 STANDARD BULB					
	MECHANICAL FOAM FILLED					

STAINLESS STEEL FLOAT SWITCHES

SWITCH TYPE	CABLE LENGTH (IN 10' INCREMENTS)	FLOAT SWITCH ORIENTATION	SWITCH TYPE (OPTIONAL)
REQUIRED	REQUIRED	REQUIRED	(OPTIONAL)

SF (Stainless Float)	20' STANDARD		(NA STANDARD)
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- + 10'	NO NORMALLY OPEN	NA NARROW ANGLE
	NC NORMALLY CLOSED	WA WIDE ANGLE

Restocking Fee

Conery Mfg Inc charges a standard 15% restocking fee on approved returned goods.

Minimum Order Fee

Conery Mfg Inc reserves the right to include up to a \$5.00 minimum order fee for orders that are less than \$30.00 before shipping charges.

Shipping Information

Conery Mfg Inc ships all orders via FedEx Ground unless specified to be expedited or shipped by freight with a carrier of our choice. Expediting fees may apply.

Warranty - For full warranty information visit www.coneryMFG.com/warranty.



C10 - Zinc Plated Cord Weight



C20 - Pipe Mount w/ Poly Band Assembly



C30 - Pipe Mount w/ Stainless Band



C31 - Pipe Mount w/ Stainless Band



C40 - Releasable Tie



C70 - Pipe Mount Float Collar

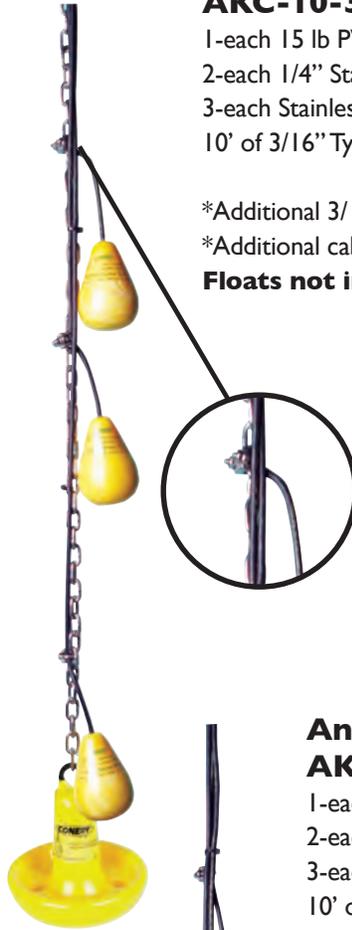
Anchor Kit with CHAIN

AKC-10-3

- 1-each 15 lb PVC Coated Yellow Anchor
- 2-each 1/4" Stainless Steel Shackles
- 3-each Stainless Steel Float Clamps
- 10' of 3/16" Type 304 Stainless Steel Chain

*Additional 3/16" chain (per foot)
 *Additional cable clamps for attaching floats (each)

Floats not included.



AKC-10-3

Anchor Kit with Cable

AKR-10-3

- 1-each 15 lb PVC Coated Yellow Anchor
- 2-each 1/4" Stainless Steel Shackles
- 3-each Stainless Steel Float Clamps
- 10' of 1/4" Type 304 Stainless Steel Cable

*Additional 1/4" stainless steel cable (per foot)
 *Additional cable clamps for attaching floats (each)

Floats not included.



AKR-10-3

CHAIN, CABLE & ACCESSORIES



CUSTOM CHAIN KITS - Call for additional sizes

Part Number	Description
SS316 - 10-2	3/16" Stainless steel chain kit - 10' of chain & 2-1/4" shackles
SS140 - 10-2	1/4" Stainless steel chain kit - 10' of chain & 2-5/16" shackles
SSC14 - 10-2	1/4" Stainless steel cable kit - 10' of cable & 2-1/4" shackle

*Add additional chain footage or shackles per the individual list prices noted above

Change the (10) number to actual chain footage Change the (2) number to actual number of shackles

Bulk chain is always available in drum quantities. For quantity use - Please call for up-to-date pricing

STAINLESS STEEL CHAIN - Call for additional sizes

Grade 30 Proof



Coil Size	Drum Qty (ft)	SWL (lbs)	Wgt/ft (lbs)
1/8"	1,500	375	0.25
3/16"	1,500	1,200	0.45
1/4"	800	2,600	0.78
5/16"	550	3,900	0.97
3/8"	400	5,400	1.67
1/2"	200	9,200	2.25

STAINLESS STEEL SHACKLES - Call for additional sizes



Size	Fits to Size Chain	SWL (lbs)	Wgt/ea (lbs)
3/16"	1/8"	500	0.07
1/4"	3/16"	667	0.09
5/16"	1/4" and under	1,000	0.15
3/8"	5/16" and under	1,500	0.31
1/2"	3/8" and under	3,000	0.73
5/8"	1/2" and under	4,000	1.26

STAINLESS STEEL QUICK LINK



Size	SWL (lbs)	Wgt/ea (lbs)
3/16"	650	0.06
1/4"	880	0.08
5/16"	1,700	0.18
3/8"	2,200	0.31
1/2"	3,300	0.51

TYPE 304 STAINLESS STEEL CABLE



Size	Spool Qty	SWL (lbs)	Wgt/ft (lbs)
1/4"	1,000	1,600	0.11
5/16"	1,000	2,250	0.17

CHAIN & CABLE ACCESSORIES



Description	SWL (lbs)	Wgt/ft (lbs)
Alloy steel grab link	6,400	1.92
Pump Grabber	7,300	4.0
5/16" - 316 Stainless steel eye bolt	780	0.05
3/8" - 316 Stainless steel eye bolt	1320	0.07
1/4" Stainless steel wire clamp	N/A	0.05

The quick disconnect retrofit system easily converts existing basins to use any 1.25" or 2.00" vertical discharge pump. Cast iron horizontal ball valve with stainless steel components. High pressure, oil resistant hose with threaded ends. To install thread the stainless steel flange to the existing gate valve and hook the QDV hose to your pump. Slide your pump into the basin and the QDV over the flange and you are done.



QUICK DISCONNECT VALVE

Item	Description
QDV 125	1.25" Quick Disconnect Valve
QDV 200	2.00" Quick Disconnect Valve
QDV 125 Seal	1.25" Replacement Rubber Flange
QDV 200 Seal	2.00" Replacement Rubber Flange



STAINLESS STEEL QUICK DISCONNECT FLANGE

Item	Description
SFL 125	1.25" Stainless Steel Quick Disconnect Flange
SFL 200	2.00" Stainless Steel Quick Disconnect Flange



QUICK DISCONNECT HOSE

Item	Description
QDHS 125	1.25" Quick Disconnect Hose (priced per foot)
QDHS 200	2.00" Quick Disconnect Hose (priced per foot)

* Please specify desired length in feet



NEW!

BRONZE & 316 SST GATE VALVES

- Bronze or 316 SST Forged Body
- Each Valve Individually Tested
- Full Port Design

Item	Description
BGV 125	1.25" Bronze Gate Valve
BGV 200	2.00" Bronze Gate Valve
SSGV 125	1.25" 316 SST Gate Valve
SSGV 200	2.00" 316 SST Gate Valve



VALVE HANDLES

Item	Description
QDVHD 24	24.00" Stainless Steel Threaded Removal Handle
QDVHD 36	36.00" Stainless Steel Threaded Removal Handle
GVE 24	2.00' Stainless Steel Gate Valve Extension Rod
GVE 36	3.00' Stainless Steel Gate Valve Extension Rod



CAST IRON BALL CHECK VALVES

Item	Description
CIBV125	1.25" Ball Check Valve w/tabs
CIBV150	1.50" Ball Check Valve w/tabs
CIBV200	2.00" Ball Check Valve w/tabs
CIBC125	1.25" Ball Check Valve w/o tabs
CIBC150	1.50" Ball Check Valve w/o tabs
CIBC200	2.00" Ball Check Valve w/o tabs

TANK VENTS

Green tank vents are ideal for providing vacuum relief and excellent for venting sewer gasses. The epoxy sealed stainless steel screen will eliminate insects from entering the basin. The rigid welded steel construction and the durable powder coated finish slows the corrosion of the components and provides a clean look for installation. Vents may be purchased separately or as a kit with a Schedule 80 PVC close nipple and a fiberglass reinforced plastic flange that is UV resistant.



TANK VENTS

Item	Description
MGV2	2.00" Vent
MGV3	3.00" Vent
MGV4	4.00" Vent
MGV6	6.00" Vent

VENT KITS

(Includes Close Nipple and Fiberglass Flange with Vent)

Item	Description
MV2KT	2.00" Vent Kit
MV3KT	3.00" Vent Kit
MV4KT	4.00" Vent Kit

CLOSE NIPPLES

Item	Description
CN2	2.00" Schedule 80 PVC Close Nipple
CN3	3.00" Schedule 80 PVC Close Nipple
CN4	4.00" Schedule 80 PVC Close Nipple

FIBERGLASS FLANGES

Item	Description
FL2	2.00" Fiberglass Reinforced Plastic Flange
FL3	3.00" Fiberglass Reinforced Plastic Flange
FL4	4.00" Fiberglass Reinforced Plastic Flange



NEW!



ODOR ELIMINATING VENT

Item	Description
TV2	2.00" Vent
CTV2	2.00" Vent with Activated Carbon
CTVR	Replacement Carbon

- Non-Corrosive ABS
- EZ Installation
- Eliminates Odors with Activated Carbon
- Snap Top for Media Replacement
- Cost Effective
- Multiple Mounting Options with 2" Adapt-a-flex or 2" Female Fittings



CAST IRON INLET HUB

- Fits Curvature of Basin
- Includes Nuts, Bolts and Washers
- CIH 400/600/800

CIH 400
CIH 600
CIH 800

4.00" Cast Iron Inlet Hub
6.00" Cast Iron Inlet Hub
8.00" Cast Iron Inlet Hub



STAINLESS STEEL FULL COUPLINGS

- Recommended for Discharge Couplings
- Includes Nuts, Bolts, and Washers
- SFC 125/200

SFC 125
SFC 200

1.25" Stainless Steel Full Coupling
2.00" Stainless Steel Full Coupling



PLASTIC FULL COUPLINGS

- Recommended for Electrical Couplings
- Includes Nuts, Bolts, and Washers
- PFC 125/150/200

PFC 125
PFC 150
PFC 200

1.25" Plastic Full Coupling (Nylon)
1.50" Plastic Full Coupling (Nylon)
2.00" Plastic Full Coupling (Nylon)



ADAPT-A-FLEX FITTING

- Provides Water and Vapor Seal
- No Gaskets or Sealants Required
- Weather and Corrosion Resistant
- AAF 050-640

AAF-050
AAF-075
AAF-100
AAF-125
AAF-150
AAF-200
AAF-300
AAF-435
AAF-440
AAF-635
AAF-640

0.50" Fitting
0.75" Fitting
1.00" Fitting
1.25" Fitting
1.50" Fitting
2.00" Fitting
3.00" Fitting
4.00" Fitting (Schedule 35)
4.00" Fitting (Schedule 40)
6.00" Fitting (Schedule 35)
6.00" Fitting (Schedule 40)



FLEXIBLE ENTRY HUBS

Flexible entry hubs are an ideal solution to provide sure sealing at pipe entry into the basin.

- Provides Water and Vapor Seal
- No Gaskets or Sealants Required
- Weather and Corrosion Resistant
- Bolts through Basin Wall

Item
FEH-125
FEH-150
FEH-200
FEH-300
FEH-400
FEH-600

Description
1.25" Boot
1.50" Boot
2.00" Boot
3.00" Boot
4.00" Boot
6.00" Boot

HIGH WATER ALARMS

Outdoor High Water Alarms

Designed to sound an audible alarm and illuminate a 360° red beacon light to notify an alarm situation. Equipped with silence button with automatic reset and individual test button. Includes 15' mechanical float.



EXT15H II Outdoor Alarm

- NEMA 4X rated for outdoor use
- Poly Carbonate enclosure (6.0" x 4.0" x 3.5")
- 85 db alarm buzzer
- 120 VAC electrical rating
- Auxiliary contacts (5 AMP max @ 240 VAC)
- Made in USA
- UL Rated
- Pump Operation up to 3/4 HP Pump
- Float Included



JB15H II Outdoor Alarm

- NEMA 4X rated for outdoor use
- Poly Carbonate enclosure (6.0" x 4.0" x 3.5")
- 85 db alarm buzzer
- 6' 120 VAC power cord
- Float Included
- Made in USA

Indoor High Water Alarms

Designed to sound an audible alarm and illuminate a red L.E.D. to notify an alarm situation. Equipped with green "power on" L.E.D., test button, and horn/silence switch with auto reset. Includes 15' mechanical float.



BB15H Indoor Alarm

- NEMA 1 rated for indoor use
- Non-metallic enclosure (5.500" x 3.750" x 3.750")
- 85 db alarm buzzer
- 6' 120 VAC power cord



TA15H Indoor Alarm

- NEMA 1 rated for indoor use
- Metallic enclosure (6.000" x 4.000" x 2.500")
- 85 db alarm buzzer
- 6' 120 VAC power cord
- External quick connect tabs for float installation

ALARM OPTIONS

Item	Description
MF	Mercury Float Option
##	Additional Cable Length (Per Foot)
C10	Cord Weight
Adjust "15" in part number to designate actual cord length	

Designed to insulate and house electrical wiring for indoor and outdoor applications. Especially well suited for corrosive or chemical environments. Simple installation, light weight, and easy drilling, punching, and cutting in any application. All components used are UL and cUL listed.

Specifications

The 3.50" x 5.50" x 4.00" and the 5.50" x 7.50" x 4.00" junction boxes are made of a durable polypropylene. They are rated for NEMA Types 1, 2, 3, 4X, 6, 6P, 12, and 13 and come standard with hinged lids and captive stainless steel screws with molded mounting feet for easy maintenance and installation. The 8.00" x 8.00" x 4.00" junction box is made of a strong polycarbonate. It is rated for NEMA Types 1, 2, 3, 4X, 6, 12, and 13 and comes standard with a hinged lid and stainless steel screws.



3.5" X 5.5" X 4.0" OPTIONS

Item	Description
JB 35	NEMA 4X junction box only
JB 35A	NEMA 4X junction box with 1 each 1.50" conduit hub and 3 each 0.50" cord grips
JB 35B	NEMA 4X junction box with 1 each 1.50" conduit hub and 4 each 0.50" cord grips
JB 35C	NEMA 4X junction box with 1 each 1.50" conduit hub and 5 each 0.50" cord grips
JB 35D	NEMA 4X (Custom) junction box to your specifications



5.5" X 7.5" X 4.0" OPTIONS

Item	Description
JB 57	NEMA 4X junction box only
JB 57A	NEMA 4X junction box with 1 each 1.50" conduit hub and 4 each 0.50" cord grips
JB 57B	NEMA 4X junction box with 1 each 1.50" conduit hub and 5 each 0.50" cord grips
JB 57C	NEMA 4X junction box with 1 each 2.00" conduit hub, 4 each 0.50" cord grips & 2 each 0.75" cord grips
JB 57D	NEMA 4X (Custom) junction box to your specifications



8.0" X 8.0" X 4.0" OPTIONS

Item	Description
JB 88	NEMA 4X junction box only
JB 88A	NEMA 4X junction box with 1 each 1.50" conduit hub and 5 each 0.50" cord grips
JB 88B	NEMA 4X junction box with 1 each 2.00" conduit hub, 4 each 0.50" cord grips & 2 each 0.75" cord grips
JB 88C	NEMA 4X (Custom) junction box to your specifications



1" Grip
0.71" - 1.00"



3/4" Grip
0.45" - 0.71"



1/2" Grip
0.17" - 0.47"



UF Grip
12/2 & 12/3 - AWG flat wires

LIQUID TIGHT CORD GRIPS

CONDUIT HUBS

1.50", 2.00"



CONERY TEAM



MIKE BEKELESKI

SALES MANAGER

mbekeleski@conerymfg.com



JEN HUNT

ACCOUNTS RECEIVABLE /
CUSTOMER SERVICE

jhunt@conerymfg.com



TIM SWAISGOOD

GENERAL MANAGER

tswaisgood@conerymfg.com



HEIDI PLAS

CUSTOMER SERVICE

hplas@conerymfg.com

Warranty

Conery Mfg Inc warrants to the original consumer that this product shall be free from manufacturing defects for three years after the date of manufacture. During that time period and subject to the conditions set forth below, Conery Mfg Inc will repair or replace, for the original consumer, any component which proves to be defective due to defective materials or workmanship of Conery Mfg Inc.

This warranty does not apply to the misapplication of the products, defects or malfunctions resulting from failure to properly install, operate, or maintain the unit in accordance with the manufacturers instructions, failures resulting from abuse, misuse, accident, or negligence of the product, damage due to lightning or other "Acts of God," or units which are not installed in accordance with applicable local codes, ordinances, or accepted trade practices.

Warranty is void if installation, service, or repair of any component of the product is performed by anyone other than a licensed electrician or other qualified service personnel.

It is the full responsibility of the original consumer to return defective product or component at their own expense. The consumer shall take full responsibility for the removal, shipping, and reinstallation of the product or component. To return a product under warranty, the original consumer should contact Conery Mfg Inc by telephone and request an RGA (Return Goods Authorization) form. It is the responsibility of the consumer to fill out, in completion, the form and return it with the defective products to Conery Mfg Inc. Conery Mfg Inc may also include a 15% restocking fee for non-defective products that were incorrectly ordered by the consumer.

Any implied warranties of merchantability or fitness are limited to the duration of this written warranty. Conery Mfg Inc shall not, in any manner, be liable for any incidental or consequential damages as a result of a breach of this written warranty or any implied warranty.

Conery Mfg Inc reserves the right to change any and all of the information contained in this warranty with no prior notice.

Restocking Fee

Conery Mfg Inc charges a standard 15% restocking fee on returned goods.

Minimum Order Fee

Conery Mfg Inc reserves the right to include up to a \$5.00 minimum order fee for orders that are less than \$30.00 before shipping charges.

Shipping Information

Conery Mfg Inc ships all orders via FedEx Ground unless specified to be expedited or shipped by freight with a carrier of our choice.

CONERY MANUFACTURING | 1380 ENTERPRISE PARKWAY ASHLAND, OHIO 44805 UNITED STATES

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