



EVERCONNECT™

FLEXIBLE CONNECTORS



QUALITY

Beneath each Everflow label lies our dedication and commitment to bringing you the world's finest engineered products. We search the globe to source our products from some of the world's best manufacturing facilities, where production is done with the highest levels of craftsmanship and quality. Manufacturing facilities conform to ISO 9001 standards. Products meet the highest applicable UL/FM, CSA & ASTM standards.



SERVICE

Everflow customers have become accustomed to our unparalleled level of customer service. Our knowledgeable and courteous staff are always available and ready to provide you with superb service, while helping you get the products & information you need. We keep an extensive inventory on hand, so that when you place your order, you know it's in stock and ready to ship.

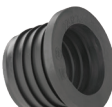


RELIABILITY

Our distribution network is one of the most reliable in the industry. We utilize the most advanced technologies, enabling our customers increased flexibility and faster turnaround on orders. Our state-of-the-art distribution center ensures the efficiency and reliability that you can count on.



TABLE OF CONTENTS

CATEGORY		PAGE	CATEGORY		PAGE
	No-Hub Couplings Product Data	4-6		Drain/Trap & Tubular Connectors	15
	NSF & Standard No-Hub Couplings	7-8		Test Caps	16
	Heavy Duty No-Hub Couplings	9		Test Plugs	17
	Shielded Transition Couplings	10		Sump Pump Check Valves	17
	Flexible PVC Shear Ring Couplings	11		No-Hub Torque Wrench	17
	Flexible Fittings	12-13		Hose Clamps	18
	Pipe Donuts & Gaskets	14			

STANDARD NSF APPROVED NO-HUB COUPLING DATA SHEET

Standard NSF Approved No-Hub Couplings

Can be used to assemble No-Hub Pipe and Fittings manufactured per ASTM A 888. The couplings consist of a gasket made of an elastomeric compound enclosed in a corrugated stainless steel shield. Depending on the size of the shield, two or four clamps are provided to give the required sealing force to the shield to seal the gasket on the pipes and fittings.

Marking, Certification, Standards:

- Tested and certified to ASTM-C 1277, NSF certified to CISPI 310, and CSA B602 IAPMO Listed. Tested and certified by Intertek to CAN/ULC S102.2-07
- Elastomeric compound gasket conforms to standard ASTM C 564



Size	Shield Width	Installation Torque	No. of Clamps Per
1-1/2"	2-1/8"	60	2
2"	2-1/8"	60	2
3"	2-1/8"	60	2
4"	2-1/8"	60	2
5"	3"	60	4
6"	3"	60	4
8"	4"	60	4

Material	
Band	SS304 Stainless Steel
Screw	5/16" Hex head made of SS304 Stainless Steel
Housing	SS304 Stainless Steel
Shield	0.007" Thick corrugated design SS301 Stainless Steel
Gasket	Elastomeric Compound Conforming to ASTM C 564

Installation Instructions:

1. Place gasket on the end of one pipe and clamp the assembly over the other pipe.
2. Fit second hubless pipe end into gasket, firmly putting both ends against the rib, or shoulder, in the center of the gasket. Make certain the pipe and/or fitting to be joined are in proper alignment, then slide the loose coupling over the gasket so that the gasket is completely covered.
3. Using a calibrated torque wrench, tighten the stainless steel screws alternately to the proper torque pounds (60 inch lbs. torque).

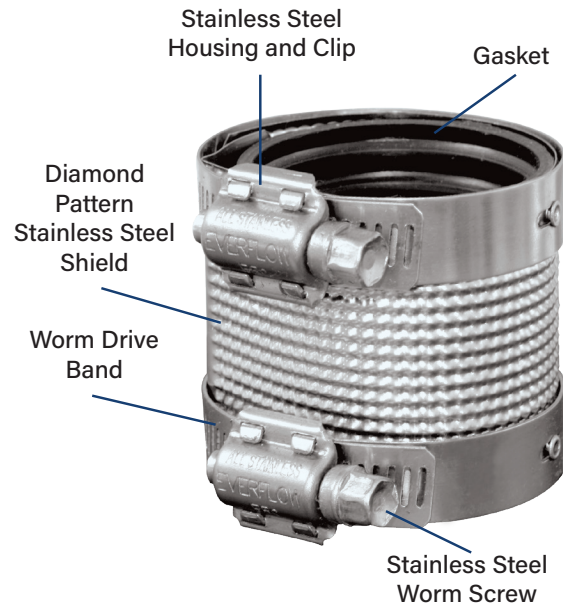
STANDARD NO-HUB COUPLING DATA SHEET

Standard No-Hub Pipe Couplings

Can be used to assemble No-Hub Pipe and Fittings manufactured per ASTM A 888. The couplings consist of a gasket made of an elastomeric compound enclosed in a diamond pattern stainless steel shield. Depending on the size of the shield, two or four clamps are provided to give the required sealing force to the shield to seal the gasket on the pipes and fittings.

Marking, Certification, Standards:

- Product standard ASTM C 1277 and CISPI 310
- High quality elastomeric compound gasket conforming to standard ASTM C 564
- IAPMO and CSA certification



Size	Shield Width	Installation Torque	No. of Clamps Per
1-1/2"	2-1/8"	60	2
2"	2-1/8"	60	2
3"	2-1/8"	60	2
4"	2-1/8"	60	2
5"	3"	60	4
6"	3"	60	4
8"	4"	60	4
10"	4"	60	4
12"	5.43"	60	6
15"	5.43"	60	6
1-1/2" x 2"	2-1/8"	60	2
2" x 3"	2-1/8"	60	2
4" x 2"	2-1/8"	60	2
4" x 3"	2-1/8"	60	2

Material	
Band	SS304 Stainless Steel
Screw	5/16" Hex head made of SS304 Stainless Steel
Housing	SS304 Stainless Steel
Shield	0.007" Thick diamond design SS301
Gasket	Elastomeric Compound Conforming to ASTM C 564

Installation Instructions:

1. Place gasket on the end of one pipe and clamp the assembly over the other pipe.
2. Fit second hubless pipe end into gasket, firmly putting both ends against the rib, or shoulder, in the center of the gasket. Make certain the pipe and/or fitting to be joined are in proper alignment, then slide the loose coupling over the gasket so that the gasket is completely covered.
3. Using a calibrated torque wrench, tighten the stainless steel screws alternately to the proper torque pounds (60 inch lbs. torque).

HEAVY DUTY NO-HUB COUPLING DATA SHEET

Heavy Duty No-Hub Pipe Couplings

Can be used to assemble No-Hub Pipe and Fittings manufactured per ASTM A 888. The couplings consist of a gasket made of an elastomeric compound enclosed in a corrugated pattern stainless steel shield. Depending on the size of the shield, four or six clamps are provided to give the required sealing force to the shield to seal the gasket on the pipes and fittings.

Marking, Certification, Standards:

- Product standard ASTM C 1540 and CISPI 310
- High quality elastomeric compound gasket conforming to standard ASTM C 564
- All metal components made of stainless steel standard ASTM C 1540



Size	Shield Width	Installation Torque	No. of Clamps Per
2"	2-1/8"	80	4
3"	2-1/8"	80	4
4"	2-1/8"	80	4
5"	3"	80	6
6"	3"	80	6
8"	4"	80	6
10"	4"	80	6
12"	5.43"	80	6
15"	5.43"	80	6

Material	
Band	SS304 Stainless Steel
Screw	5/16" Hex head made of SS304 Stainless Steel
Housing	SS304 Stainless Steel
Shield	0.008" Thick corrugated design SS301
Gasket	Elastomeric Compound Conforming to ASTM C 564

Installation Instructions:

1. Place gasket on the end of one pipe and clamp the assembly over the other pipe.
2. Fit second hubless pipe end into gasket, firmly putting both ends against the rib, or shoulder, in the center of the gasket. Make certain the pipe and/or fitting to be joined are in proper alignment, then slide the loose coupling over the gasket so that the gasket is completely covered.
3. Using a calibrated torque wrench, tighten the stainless steel screws alternately to the proper torque pounds (80 inch lbs. torque).



■ EVERCONNECT 14N Series

NSF approved no-hub couplings are manufactured using 304 series stainless steel bands attach to corrugated pattern stainless steel shield over molded one-piece elastomer sealing gasket. They provide the perfect fit for joining hub-less cast iron soil pipe and fittings in drain waste & vent applications. Longer slots on clamping band provide greater adaptability to varying cast iron pipe diameters. Lightweight and easy to install, by tightening worm screw to 60 inch lbs. torque. 14N Series couplings are tested and certified to ASTM C1277, NSF certified to CISP 310 and CSA B602 standards, and certified to CAN/ULC S102.2-07

STANDARD NSF APPROVED NO-HUB PIPE COUPLINGS



FEATURES

- 304 Series stainless steel bands
- NSF Certified to CISP 310 CSA B602
- Certified by Intertek to CAN/ULC S102.2-07
- Tested and Certified to ASTM C1277
- Elastomeric Gasket conforms to ASTM C564
- Max Water Pressure: 4.3 PSI
- Tighten with 5/16" Hex Driver to 60 in-lbs torque



PART #	DESCRIPTION	PACKING
14112N	1-1/2" No-Hub Coupling	100
14200N	2" No-Hub Coupling	100
14300N	3" No-Hub Coupling	100
14400N	4" No-Hub Coupling	100
14500N	5" No-Hub Coupling	20
14600N	6" No-Hub Coupling	25
14800N	8" No-Hub Coupling	15
1410N	10" No-Hub Coupling	12
1412N	12" No-Hub Coupling	8
1415N	15" No-Hub Coupling	4

NO-HUB COUPLINGS

EVERCONNECT™

STANDARD NO-HUB PIPE COUPLINGS



FEATURES

- 304 Series stainless steel bands attach to diamond pattern stainless steel shield over molded one-piece elastomer sealing gasket
- Provides the perfect fit for joining hub-less cast iron soil pipe and fittings in drain waste & vent applications
- Longer slots on clamping band to provide greater adaptability to varying cast iron pipe diameters
- Lightweight and easy to install, by tightening worm screw to 60 inch lbs. torque
- Conforms to ASTM C 1277
- Meets or exceeds all CISPI 310 specifications



PART #	DESCRIPTION	PACKING
14112	1-1/2" No-Hub Coupling	100
14200	2" No-Hub Coupling	100
14300	3" No-Hub Coupling	100
14400	4" No-Hub Coupling	100
14500	5" No-Hub Coupling	20
14600	6" No-Hub Coupling	25
14800	8" No-Hub Coupling	15
REDUCING		
14212	2" x 1-1/2" No-Hub Coupling	100
1432	3" x 2" No-Hub Coupling	100
1442	4" x 2" No-Hub Coupling	64
1443	4" x 3" No-Hub Coupling	64
1454	5" x 4" No-Hub Coupling	20

HEAVY DUTY NO-HUB PIPE COUPLINGS



FEATURES

- 304 Series stainless steel bands attach to Heavy Duty corrugated stainless steel shield over molded one-piece elastomer sealing gasket
- Heavy-Duty stainless steel coupling for joining No-Hub cast iron soil pipe and fittings
- Multiple sealing clamps tighten independently for better load distribution and a more positive seal
- Axially slotted heavy duty worm drive clamps tightened to 80 inch lbs. torque
- Flanged elastomer sealing gasket conforms to ASTM C 564 standard
- Meets ASTM C 1540 and specification for heavy duty shielded couplings



PART #	DESCRIPTION	PACKING
15200	2" H/D No-Hub Coupling	75
15300	3" H/D No-Hub Coupling	48
15400	4" H/D No-Hub Coupling	48
15500	5" H/D No-Hub Coupling	15
15600	6" H/D No-Hub Coupling	15
15800	8" H/D No-Hub Coupling	15
1510	10" H/D No-Hub Coupling	10
1512	12" H/D No-Hub Coupling	8
1515	15" H/D No-Hub Coupling	4

HEAVY DUTY - COLOR SHIELDED NO-HUB PIPE COUPLINGS



FEATURES

- 304 Series stainless steel bands attach to Heavy Duty corrugated stainless steel shield over molded one-piece elastomer sealing gasket
- Heavy-Duty stainless steel coupling for joining No-Hub cast iron soil pipe and fittings
- Red color shield for easy identification
- Multiple sealing clamps tighten independently for better load distribution and a more positive seal
- Axially slotted heavy duty worm drive clamps tightened to 80 inch lbs. torque
- Flanged elastomer sealing gasket conforms to ASTM C 564 standard
- Meets ASTM C 1540 and specification for heavy duty shielded couplings



PART #	DESCRIPTION	PACKING
15112CS	1-1/2" H/D Color Shield No-Hub Coupling	75
15200CS	2" H/D Color Shield No-Hub Coupling	75
15300CS	3" H/D Color Shield No-Hub Coupling	48
15400CS	4" H/D Color Shield No-Hub Coupling	48
15500CS	5" H/D Color Shield No-Hub Coupling	15
15600CS	6" H/D Color Shield No-Hub Coupling	15
15800CS	8" H/D Color Shield No-Hub Coupling	15
1510CS	10" H/D Color Shield No-Hub Coupling	10
1512CS	12" H/D Color Shield No-Hub Coupling	8
1515CS	15" H/D Color Shield No-Hub Coupling	4

TRANSITION COUPLINGS

EVERCONNECT™

- Makes transition pipe connections while creating rigid and long lasting pipe joints.
- Designed to support heavy loads and provides improved pipe alignment.



From 1-1/2" to 8" pipe diameter -

- transition coupling connects cast iron, plastic, steel, copper and tubular, drain waste and vent systems for above-ground applications.

SHIELDED TRANSITION COUPLINGS



FEATURES

- Lightweight and easy to install, by tightening worm screw to 60 inch lbs. torque
- 0.12" thick 301 Series stainless steel shield
- 304 Series stainless steel clamps
- Elastomeric rubber gasket conforms to ASTM C 564
- Conforms to ASTM C 1460



PART #	DESCRIPTION	Fernco®	Mission®	PACKING
Connect Cast Iron, Plastic or Steel to Tubular				
16112	1-1/2" CI,PL,ST to 1-1/2" Tubular	3002-150*	T-150*	24
16122	2" CI,PL,ST to 1-1/2" Tubular	3002-215*	T-215*	24
Connect Cast Iron, Plastic or Steel to Copper				
16115	1-1/2" CI,PL, or ST to 1-1/2" CPR or 1-1/4" PL	3001-150*	CK-115*	24
16215	2" CI,PL or ST to 1-1/2" CPR or 1-1/4" PL	3001-215*	CK-215*	24
16222	2" CI,PL or ST to 2" CPR	3001-22*	CK-22*	24
16333	3" CI to 3" CPR	3001-33*	CK-33*	24
16444	4" CI to 4" CPR	3001-44*	CK-44*	24
Connect Plastic Steel or Extra Heavy Cast Iron to Plastic Steel or Extra Heavy Cast Iron				
16033	3" PL,ST or XHCCI to 3" PL,ST, or XHCI	3005-33*	P-300*	24
16044	4" PL,ST or XHCCI to 4" PL,ST, or XHCI	3005-44*	P-400*	24
Connect Plastic Steel or Extra Heavy Cast Iron to Copper				
16003	3" PL,ST or XHCI to 3" CPR	3007-33*	PK-33*	24
Connect Cast Iron to Plastic Steel or Extra Heavy Cast Iron				
16200	2" CI,PL or ST to 2" CI,PL or ST	3000-22*	CP-200*	24
16300	3" CI to 3" PL,ST, XHCI	3000-33*	CP-33*	24
16400	4" CI to 4" PL,ST, XHCI	3000-44*	CP-44*	24
16500	5" CI to 5" PL,ST, XHCI	3000-55*	CP-55*	24
16600	6" CI to 6" PL,ST, XHCI	3000-66*	CP-66*	24
16800	8" CI to 8" PL,ST, XHCI	3000-88*	CP-88*	24

CI: Cast Iron PL: Sch 40. Plastic ST: Steel XHCI: Extra Heavy Cast Iron CPR: Copper TUB: Tubular

*Brand names mentioned are trademarks of their respective owners. Any brand names mentioned are intended to show what our items replace. Please do not confuse Everconnect® with the respective brands.

Flexible Coupling with EXTRA STRENGTH

Designed to resist heavy earth loads and shear forces. Stainless steel shear rings add extra strength and stability in unstable ground conditions.



FLEXIBLE PVC SHEAR RING COUPLINGS



FEATURES

- .012" thick 300 Series stainless steel shield
- Easy to install, 60 inch lbs. torque
- Connects pipe of same or different sizes and materials
- Flexible PVC body
- 140°F Maximum operating temperature
- 4.3 PSI maximum test pressure
- Gasket conforms to ASTM C 1173, ASTM D 5926, CSA B602
- Conforms to ASTM C 1173, CSA B602



PART #	DESCRIPTION	PACKING
6015	1-1/2" CI/PVC x 1-1/2" CI/PVC	20
6020	2" CI/PVC x 2" CI/PVC	20
6030	3" CI/PVC x 3" CI/PVC	20
6040	4" CI/PVC x 4" CI/PVC	20
6060	6" CI/PVC x 6" CI/PVC	20

Shear Ring Coupling Benefits

- Resists heavy earth loads and shear forces
- Provides improved pipe alignment
- Quick and simple connection
- Makes rigid and long lasting joints
- Connects same or different pipe material

FLEXIBLE CONNECTORS

- Flexible connectors ensures leak-proof pipe seal on virtually any pipe material.
- Connects same or different pipe sizes quickly and easily.
- Corrosion-resistant stainless steel clamps ensure secure and safe connection.

Conforms to ASTM C 1173, CSA B 602



CI, PLASTIC, COPPER, STEEL - FLEXIBLE FITTINGS

*** NEW**

CAST IRON / PVC COUPLINGS



PART #	DESCRIPTION	PACKING
4842	3/4" x 3/4" Coupling	100
4822	1" x 1" Coupling	100
4823	1-1/4" x 1-1/4" Coupling	100
4824	1-1/2" x 1-1/2" Coupling	100
4825	2" x 2" Coupling	100
4826	3" x 3" Coupling	50
4827	4" x 4" Coupling	50
4820	5" x 5" Coupling	20
4828	6" x 6" Coupling	12
4839	8" x 8" Coupling	8
* 4844	10" x 10" Coupling	4
* 4845	12" x 12" Coupling	2

EXTRA LONG COUPLING

PART #	DESCRIPTION	PACKING
RAV448	4" x 4" x 8" Long	12



CAST IRON / PVC TEE

PART #	DESCRIPTION	PACKING
4856	1-1/2" Tee	50
4857	2" Tee	50
4858	3" Tee	20
4859	4" Tee	25

CAST IRON / PVC REDUCING COUPLINGS



PART #	DESCRIPTION	PACKING
4829	1-1/2" x 1-1/4" Reducing Coupling	100
4830	2" x 1-1/4" Reducing Coupling	100
4831	2" x 1-1/2" Reducing Coupling	100
4832	3" x 1-1/2" Reducing Coupling	50
4833	3" x 2" Reducing Coupling	50
4834	4" x 1-1/2" Reducing Coupling	50
4835	4" x 2" Reducing Coupling	50
4836	4" x 3" Reducing Coupling	50
4847	5" x 3" Reducing Coupling	20
4837	5" x 4" Reducing Coupling	20
4848	6" x 3" Reducing Coupling	20
4838	6" x 4" Reducing Coupling	20
4840	8" x 4" Reducing Coupling	8
4841	8" x 6" Reducing Coupling	8
4846	6" x 5" Reducing Coupling	20

CAST IRON / PVC ELBOW



PART #	DESCRIPTION	PACKING
4852	1-1/2" Elbow	50
4853	2" Elbow	50
4854	3" Elbow	25
4855	4" Elbow	25

CLAY TO CLAY & CLAY TO CI / PVC COUPLINGS



CLAY TO CLAY COUPLINGS

* NEW

PART #	DESCRIPTION	PACKING
* 401-44	4" Clay x 4" Clay	12
* 401-66	6" Clay x 6" Clay	8

CLAY TO CAST IRON / PVC COUPLINGS

PART #	DESCRIPTION	PACKING
4874	4" Clay x 3" C.I./PVC	12
4867	4" Clay x 4" C.I./PVC	12
4868	6" Clay x 4" C.I./PVC	8
4869	6" Clay x 6" C.I./PVC	8
4876	8" Clay x 8" C.I./PVC	4
4879	10" Clay x 10" C.I./PVC	4

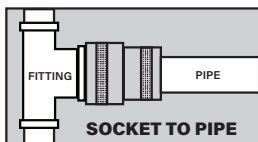
CONCRETE TO CI / PVC COUPLINGS



CONCRETE TO CAST IRON / PVC COUPLINGS

PART #	DESCRIPTION	PACKING
* 406-44	4" Concrete x 4" C.I./PVC	18
* 406-64	6" Concrete x 4" C.I./PVC	12
* 406-66	6" Concrete x 6" C.I./PVC	12

SOCKET TO SOCKET / SOCKET TO CI / PVC COUPLINGS



SOCKET TO SOCKET COUPLINGS

PART #	DESCRIPTION	PACKING
* 460-150	1-1/2" Socket x 1-1/2" Socket	50
* 460-22	2" Socket x 2" Socket	50
* 460-33	3" Socket x 3" Socket	24
* 460-44	4" Socket x 4" Socket	24

SOCKET TO CAST IRON / PVC COUPLINGS

PART #	DESCRIPTION	PACKING
* 459-150	1-1/2" Socket x 1-1/2" C.I./PVC	50
* 459-22	2" Socket x 2" C.I./PVC	50
* 459-33	3" Socket x 3" C.I./PVC	24
* 459-44	4" Socket x 4" C.I./PVC	24

PIPE HUB DONUTS



FEATURES

- Used for compression sealing of sewer pipe joints and DWV connections
- Creates a strong lasting joint
- Made of elastomeric compound
- Corrosion proof

PART #	DESCRIPTION	PACKING
4880	2" x 1-1/2" Pipe Hub Donut	100
4860	2" x 2" Hub Donut	100
4862	3" x 2" Hub Donut	50
4861	3" x 3" Hub Donut	50
4864	4" x 3" Hub Donut	50
4863	4" x 4" Hub Donut	50

MULTI-TITE PIPE GASKET



FEATURES

*** NEW**

- Multi rings aid in an easy installation
- Meets ASTM C564

PART #	DESCRIPTION	PACKING
* SWG20	2" Multi-Tite Service Weight Soil Pipe Gasket	75
* SWG30	3" Multi-Tite Service Weight Soil Pipe Gasket	40
* SWG40	4" Multi-Tite Service Weight Soil Pipe Gasket	25
* SWG50	5" Multi-Tite Service Weight Soil Pipe Gasket	30
* SWG60	6" Multi-Tite Service Weight Soil Pipe Gasket	25
* SWG80	8" Multi-Tite Service Weight Soil Pipe Gasket	20

DUAL-TITE PIPE GASKET



FEATURES

*** NEW**

- Easy to install
- Meets ASTM C564

PART #	DESCRIPTION	PACKING
* DTG20	2" Dual-Tite Service Weight Pipe Gasket	75
* DTG30	3" Dual-Tite Service Weight Pipe Gasket	40
* DTG40	4" Dual-Tite Service Weight Pipe Gasket	25
* DTG50	5" Dual-Tite Service Weight Pipe Gasket	30
* DTG60	6" Dual-Tite Service Weight Pipe Gasket	30
* DTG80	8" Dual-Tite Service Weight Pipe Gasket	20
* DTG100	10" Dual-Tite Service Weight Pipe Gasket	1
* DTG120	12" Dual-Tite Service Weight Pipe Gasket	1
* DXG20	2" XH Dual-Tite Pipe Gasket	75
* DXG30	3" XH Dual-Tite Pipe Gasket	40
* DXG40	4" XH Dual-Tite Pipe Gasket	25
* DXG50	5" XH Dual-Tite Pipe Gasket	30
* DXG60	6" XH Dual-Tite Pipe Gasket	25
* DXG80	8" XH Dual-Tite Pipe Gasket	20
* DXG100	10" XH Dual-Tite Pipe Gasket	1
* DXG120	12" XH Dual-Tite Pipe Gasket	1

WASHER HOSE GRIPPER



FEATURES

- Securely attaches a washing machine hose to a drain pipe
- Vents to allow for air flow
- Prevents washer hose leaks

PART #	DESCRIPTION	PACKING
4866	Washer Hose Gripper	100

DRAIN / TRAP & TUBULAR CONNECTORS

* NEW



DWV PIPE TO TUBULAR

PART #	DESCRIPTION	PACKING
4812	1-1/2" PVC x 1-1/2" or 1-1/4" Tubular	100
4813	2" PVC x 1-1/2" or 1-1/4" Tubular	100

TUBULAR TO TUBULAR

PART #	DESCRIPTION	PACKING
4814	1-1/2" or 1-1/4" Tubular x 1-1/2" or 1-1/4" Tubular	100



DWV PIPE TO PLASTIC / COPPER

PART #	DESCRIPTION	PACKING
* 4877	1-1/2" or 1-1/4" Tubular x 3/4" / 1" Plastic or 1" Copper	100
* 4878	2" PVC x 3/4" / 1" Plastic or 1" Copper	100



DISHWASHER DRAIN CONNECTOR UNIVERSAL FIT

PART #	DESCRIPTION	PACKING
* 4801DW	Dishwasher Drain Connector Universal Fit 5/8", 3/4", 7/8", 1"	100

FLEXIBLE DRAIN TRAP



FEATURES

- Replaces plastic or metal drain traps
- Easy, fast and secure installation
- Works with 1-1/4" tubular inlet

PART #	DESCRIPTION	PACKING
4865	1-1/2" Flex drain trap	36

FLEXIBLE FILL-TEST-DRAIN CAP W/ PIPE NIPPLE OUTLET

* NEW

- Multi-Function & Versatile Design
- Dual Threaded $\frac{3}{4}$ MPT & $\frac{1}{2}$ FPT Outlet
- Can Be Mounted to Hose Bib, Test Gauge, Hose & More
- Integrated Pipe Nipple Molded Directly into Rubber Cap provides increased durability



PART #	DESCRIPTION	PACKING
* 480T-15	1-1/2" Flexible Test Cap w/ $\frac{3}{4}$ "M x 1/2"F Nipple Outlet	96
* 480T-20	2" Flexible Test Cap w/ $\frac{3}{4}$ "M x 1/2"F Nipple Outlet	96
* 480T-30	3" Flexible Test Cap w/ $\frac{3}{4}$ "M x 1/2"F Nipple Outlet	48
* 480T-40	4" Flexible Test Cap w/ $\frac{3}{4}$ "M x 1/2"F Nipple Outlet	48

FILL-TEST CAP & VALVE

FEATURES

- Allows for easy testing & draining of system
- Easy 1/4 turn valve shut off
- Stainless steel handle & nut
- Made from durable rubber material
- Stainless steel band & clamp
- For outdoor use



PART #	DESCRIPTION	PACKING
WTC112	1-1/2" Water Test Cap w/ Hose Bib	36
WTC2	2" Water Test Cap w/ Hose Bib	25
WTC3	3" Water Test Cap w/ Hose Bib	16
WTC4	4" Water Test Cap w/ Hose Bib	9

FLEXIBLE PIPE CAPS

FEATURES

- For DWV piping, cast iron, plastic, copper or schedule 40 steel pipe
- Conforms to CSA B 602



PART #	DESCRIPTION	PACKING
17112	1-1/2" Pipe Cap	100
1720	2" Pipe Cap	100
1730	3" Pipe Cap	50
1740	4" Pipe Cap	50
1750	5" Pipe Cap	20
1760	6" Pipe Cap	20
1780	8" Pipe Cap	4
1710	10" Pipe Cap	4
1712	12" Pipe Cap	4

TEST PLUGS



FEATURES

- Installs into pipe to test for leaks
- Galvanized steel flange with molded rubber gasket
- Wing nut for easy installation
- Use for plastic, cast iron, steel or iron pipe

PART #	DESCRIPTION	PACKING
18112	1-1/2" Test Plug	200
1820	2" Test Plug	100
1830	3" Test Plug	50
1840	4" Test Plug	50
1860	6" Test Plug	50

NO-HUB TORQUE WRENCH



FEATURES

- Tightens coupling bands
- Automatic release at 60 inch lbs. torque
- Ratchet mechanism
- Reversing lever

PART #	DESCRIPTION	PACKING
1400	No-Hub Torque Wrench	100

SUMP PUMP CHECK VALVES



FEATURES

- Stainless steel clamps
- Strong and durable body
- Durable flapper design checks back flow of water and sewer gas
- Easy slip fit No Hub connection design for simple installation
- Can be installed in vertical or horizontal configuration
- For Plastic, Cast iron or Steel pipes.
- ASTM C1173

PART #	DESCRIPTION	PACKING
SPCV112	1-1/4" or 1-1/2"	48
SPCV22	2" x 2"	24

3" EJECTOR CHECK VALVE



- Strong PVC body
- Easy slip fit No Hub connection design for simple installation

PART #	DESCRIPTION	PACKING
SPEV300	3" x 3"	6

HOSE CLAMPS

- Available in Stainless Steel & All Stainless Steel
- Sizes SAE 4 to SAE 104
- 5/16" slotted hex head
1/4" slotted hex head on micro clamps

- Durable 300 Grade Stainless Steel provides corrosion resistance
- Sold by packs of 10

STAINLESS STEEL HOSE CLAMPS

300
GRADE
STAINLESS
STEEL

10
PACK



All Stainless Steel Hose Clamps

- Stainless Steel Band, Housing & Screw

Sold & Priced by Packs of 10

PART #	SAE	WIDTH	SIZE RANGE	INNER	MASTER
G62-04	4	5/16" micro	5/16" - 5/8"	1	100
G62-06	6	5/16" micro	5/16" - 7/8"	1	100
G67-06	6	1/2"	3/8" - 7/8"	1	100
G67-08	8	1/2"	3/8" - 1"	1	50
G67-10	10	1/2"	1/2" - 1-1/16"	1	50
G67-12	12	1/2"	1/2" - 1-1/4"	1	50
G67-16	16	1/2"	3/4" - 1-1/2"	1	50
G67-20	20	1/2"	3/4" - 1-3/4"	1	50
G67-24	24	1/2"	1" - 2"	1	50
G67-28	28	1/2"	1" - 2-1/4"	1	50
G67-32	32	1/2"	1-1/4" - 2-1/2"	1	50
G67-36	36	1/2"	3/4" - 2-3/4"	1	50
G67-44	44	1/2"	1" - 3-1/4"	1	50
G67-48	48	1/2"	1-1/4" - 3-1/2"	1	20
G67-52	52	1/2"	1-1/2" - 3-3/4"	1	20
G67-64	64	1/2"	2-1/4" - 4-1/2"	1	20
G67-72	72	1/2"	2-3/4" - 5"	1	20
G67-88	88	1/2"	3-3/4" - 6"	1	20
G67-104	104	1/2"	4-3/4" - 7"	1	10

All Stainless Steel Hose Clamps

- Available in Size 16 SAE 30 Pack Jar & Assorted Sizes 30 Pack Jar

30PC JAR Assort All Stainless Gear Clamp Sizes #4 Thru #44

30PC JAR #16 All Stainless Gear Clamp 1/2" Band & Ss Screw 3/4" - 1-1/2"



30
PACK

PART #	SAE	WIDTH	SIZE RANGE	INNER	MASTER
G67-16J30	16	1/2"	3/4" - 1-1/2"	1	10
G67-AJ30	4-44	1/2"	30 PK ASSORTED	1	10

10
PACK



Stainless Steel Hose Clamps

- Stainless Steel Band & Housing, Zinc Plated Screw

Sold & Priced by Packs of 10

PART #	SAE	WIDTH	SIZE RANGE	INNER	MASTER
G52-04	4	5/16" micro	5/16" - 5/8"	1	100
G52-06	6	5/16" micro	5/16" - 7/8"	1	100
G57-06	6	1/2"	3/8" - 7/8"	1	100
G57-08	8	1/2"	3/8" - 1"	1	50
G57-10	10	1/2"	1/2" - 1-1/16"	1	50
G57-12	12	1/2"	1/2" - 1-1/4"	1	50
G57-16	16	1/2"	3/4" - 1-1/2"	1	50
G57-20	20	1/2"	3/4" - 1-3/4"	1	50
G57-24	24	1/2"	1" - 2"	1	50
G57-28	28	1/2"	1" - 2-1/4"	1	50
G57-32	32	1/2"	1-1/4" - 2-1/2"	1	50
G57-36	36	1/2"	3/4" - 2-3/4"	1	50
G57-44	44	1/2"	1" - 3-1/4"	1	50
G57-48	48	1/2"	1-1/4" - 3-1/2"	1	20
G57-52	52	1/2"	1-1/2" - 3-3/4"	1	20
G57-64	64	1/2"	2-1/4" - 4-1/2"	1	20
G57-72	72	1/2"	2-3/4" - 5"	1	20
G57-88	88	1/2"	3-3/4" - 6"	1	20
G57-104	104	1/2"	4-3/4" - 7"	1	10

All Stainless Steel Hose Clamps Kit

- Available in Assorted Sizes 6 Piece Blister Pack & Assorted Sizes 20 Pack Plastic Case

6PC CARDED Assort All Stainless GEAR CLAMP #4(2) #12(2) #28(2)

20PC KIT Assort All Stainless Gear Clamp Sizes #6 Thru #36)



6
PACK

&

20
PACK

PART #	SAE	WIDTH	SIZE RANGE	INNER	MASTER
G67-AC6	4-28	1/2"	6 PC ASSORTED	1	10
G67-AK20	4-36	1/2"	20 PC ASSORTED	1	10

EVERCONNECT™



EVERFLOW™

Tel: 908.436.1100 Fax: 908.436.1162

www.everflowsupplies.com



CT-EC0723