



PIPECONX

UNIVERSAL PIPE CONNECTORS

PUTTING IT ALL TOGETHER

QUALITY, SERVICE & COMMITMENT.

PUTTING IT ALL TOGETHER...

Since 1986, PIPECONX has never lost sight of its commitment to customer service. We're one of the few remaining manufacturers from which you can order one piece, or one thousand pieces, in order to fully serve the contractor, distributor, wholesaler or do-it-yourselfer.

This product catalog not only displays our vast selection, but supplies you with useful information on our flexible pipe connectors and adapters. You will also find important product information and illustrated installation instructions. If you are uncertain about the suitability of our product for caustic or stressful applications, see the necessary technical data provided.

To put it simply, we are in the business of satisfying customers. It is important to us that each order, whether for a single piece or a bulk shipment, is treated with the same level of importance. When you order from PIPECONX, you can be assured that you are being assisted by some of the best trained, most knowledgeable people in the industry.

We not only use the highest levels of technology to ensure our products are the best they can be, we also apply advanced technology to see that your order is correct and shipped promptly. At the same time, we deliver good "old fashioned" personal service never considering you as a number or computer code.

Keeping connected is what we're all about, whether it's keeping the plumbing of the world solidly together, or connecting with you, in partnership, to see that all of your needs are met. For product reliability, personal service and competitive pricing, give us a call. Let us put it all together for you.

The PIPECONX Pledge

We pledge to offer the highest quality product, at the highest level of service at a competitive cost.



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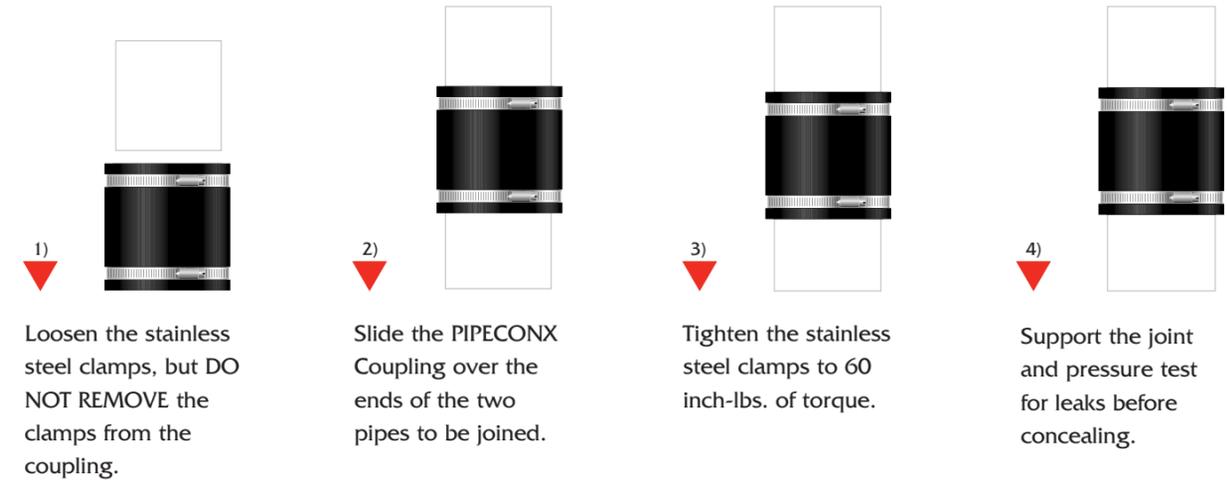
PIPECONX Universal Pipe Connectors allow you to connect any size pipe quickly and easily. Their time-saving, fully tested design gives you professional results in minutes using only a slotted screwdriver or a 5/16" nut driver or socket. Once installed, by tightening the stainless steel bands to 60" lbs. torque, you are assured of a leak-proof,

chemical-resistant connection that is impervious to roots and unaffected by soil conditions.

Each coupling is identified by part number, size and the names of the materials they connect.



STANDARD IN-HOUSE CONNECTION



STANDARD IN-GROUND CONNECTION



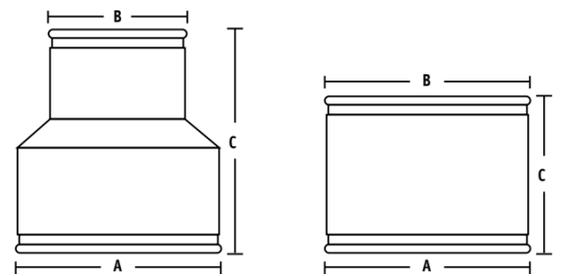
NOTE: Maximum test pressure is 4.3 psi.

COUPLING SIZING CHART



Clay to Clay
Series PCX01 designed for clay to clay.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX01-44	4" x 4"	5.35	136	5.35	136	3.875	98
PCX01-44 SR	4" x 4"	5.35	136	5.35	136	3.875	98
PCX01-64	6" x 4"	7.55	192	5.35	136	5.75	146
PCX01-66	6" x 6"	7.55	192	7.55	192	5.75	146
PCX01-66 SR	6" x 6"	7.55	192	7.55	192	5.75	146
PCX01-88	8" x 8"	9.80	249	9.80	249	7.00	178
PCX01-88 SR	8" x 8"	9.80	249	9.80	249	7.00	178
PCX01-1010	10" x 10"	12.10	307	12.10	307	6.75	171
PCX01-1212	12" x 12"	14.50	368	14.50	368	6.00	152
PCX01-1515	15" x 15"	17.85	453	17.85	453	10.00	254
PCX01-1818	18" x 18"	21.70	551	21.70	551	10.00	254



Clay to Asbestos Cement Fibre or Ductile Iron
Series PCX03 designed for clay to asbestos cement fibre or ductile iron.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX03-66	6" x 6"	7.38	187	7.00	178	6.00	152



Concrete to Concrete
Series PCX04 designed for concrete to concrete.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX04-44	4" x 4"	5.45	138	5.45	138	4.00	102



Concrete to Plastic or Cast Iron
Series PCX06 designed for concrete to plastic or cast iron.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX06-44	4" x 4"	5.75	146	4.45	113	4.00	102
PCX06-66	6" x 6"	7.85	199	6.45	164	6.00	152
PCX06-88	8" x 8"	10.25	260	8.60	218	6.50	165
PCX06-1010	10" x 10"	12.60	320	10.60	269	6.00	152
PCX06-1212	12" x 12"	15.40	391	12.60	320	6.00	152
PCX06-1515	15" x 15"	18.70	475	15.90	404	9.00	229
PCX06-1818	18" x 18"	22.55	573	18.95	481	10.00	254



Clay to Plastic or Cast Iron
Series PCX02 designed for clay to plastic or cast iron.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX02-43	4" x 3"	5.35	136	3.45	88	4.00	102
PCX02-44	4" x 4"	5.35	136	4.45	113	3.875	98
PCX02-44 SR*	4" x 4"	5.35	136	4.45	113	3.875	98
PCX02-46	4" x 6"	5.35	136	6.45	164	6.00	152
PCX02-64	6" x 4"	7.55	192	4.45	113	5.75	146
PCX02-66	6" x 6"	7.55	192	6.45	164	5.70	145
PCX02-66 MSR	6" x 6"	7.55	192	6.45	164	5.70	145
PCX02-86	8" x 6"	9.80	249	6.45	164	6.00	152
PCX02-88	8" x 8"	9.80	249	8.60	218	6.50	165
PCX02-88 SR*	8" x 8"	9.80	249	8.60	218	6.50	165
PCX02-1010	10" x 10"	12.10	307	10.65	271	6.625	168
PCX02-1212	12" x 12"	14.55	370	12.65	321	8.00	203
PCX02-1515	15" x 15"	18.00	457	15.45	392	9.00	229
PCX02-1818	18" x 18"	21.50	546	18.90	480	10.00	254
PCX02-2121	21" x 21"	25.50	648	22.30	566	9.00	229
PCX02-2424	24" x 24"	29.00	737	25.00	635	9.00	229

NOTE: All sizes with SR and MSR are supplied with shear ring.
*Supplied with bushing

COUPLING SIZING CHART



Plastic or Cast Iron to Plastic or Cast Iron
Series PCX56 designed for plastic or cast iron to plastic or cast iron.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX56-125	1-1/4" x 1-1/4"	1.70	43	1.70	43	3.40	86
PCX56-150/125	1-1/2" x 1-1/4"	1.95	50	1.70	43	3.40	86
PCX56-150	1-1/2" x 1-1/2"	1.95	50	1.95	50	3.40	86
PCX56-215	2" x 1-1/2"	2.45	62	1.95	50	3.40	86
PCX56-215 SR*	2" x 1-1/2"	2.45	62	1.95	50	3.40	86
PCX56-22	2" x 2"	2.45	62	2.45	62	3.40	86
PCX56-22 SR	2" x 2"	2.45	62	2.45	62	3.40	86
PCX56-315	3" x 1-1/2"	3.45	88	1.95	50	3.95	100
PCX56-32	3" x 2"	3.45	88	2.45	62	3.95	100
PCX56-32 SR*	3" x 2"	3.45	88	2.45	62	3.95	100
PCX56-33	3" x 3"	3.45	88	3.45	88	3.95	100
PCX56-33 SR	3" x 3"	3.45	88	3.45	88	3.95	100
PCX56-415	4" x 1.5"	4.45	113	1.95	50	3.95	100
PCX56-42	4" x 2"	4.45	113	2.45	62	4.125	105
PCX56-43	4" x 3"	4.45	113	3.45	88	3.95	100
PCX56-43 SR*	4" x 3"	4.45	113	3.45	88	3.95	100
PCX56-44	4" x 4"	4.45	113	4.45	113	4.125	105
PCX56-44 SR	4" x 4"	4.45	113	4.45	113	4.125	105
PCX56-54	5" x 4"	5.45	138	4.45	113	4.00	102
PCX56-55	5" x 5"	5.45	138	5.45	138	4.00	102
PCX56-64	6" x 4"	6.45	164	4.45	113	5.575	142
PCX56-64 MSR	6" x 4"	6.45	164	4.45	113	5.575	142
PCX56-66	6" x 6"	6.45	164	6.45	164	5.70	145
PCX56-66 SR	6" x 6"	6.45	164	6.45	164	5.70	145
PCX56-86	8" x 6"	8.60	218	6.45	164	6.00	152
PCX56-88	8" x 8"	8.60	218	8.60	218	5.75	146
PCX56-88 SR	8" x 8"	8.60	218	8.60	218	5.75	146
PCX56-108	10" x 8"	10.65	271	8.60	218	6.50	165
PCX56-1010	10" x 10"	10.65	271	10.65	271	6.375	162
PCX56-1210	12" x 10"	12.65	321	10.65	271	6.50	165
PCX56-1212	12" x 12"	12.65	321	12.65	321	8.00	203
PCX56-1515	15" x 15"	15.45	392	15.45	392	9.00	229
PCX56-1818	18" x 18"	18.90	480	18.90	480	10.00	254
PCX56-2121	21" x 21"	22.25	565	22.25	565	12.00	305
PCX56-2424	24" x 24"	25.00	635	25.00	635	14.00	356

NOTE: All sizes with SR and MSR are supplied with shear ring.
*Supplied with bushing

Asbestos Cement or Ductile Iron to Cast Iron or Plastic
Series PCX51 designed for asbestos cement fibre or ductile iron to cast iron or plastic.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX51-44	4" x 4"	4.80	122	4.45	113	3.875	98
PCX51-64	6" x 4"	7.05	179	4.45	113	5.75	146
PCX51-66	6" x 6"	7.05	179	6.45	164	5.75	146
PCX51-88	8" x 8"	9.20	234	8.60	218	6.50	165
PCX51-1010	10" x 10"	11.15	283	10.65	271	6.00	152
PCX51-1212	12" x 12"	13.25	337	12.65	321	6.00	152

Socket to Pipe
Series PCX59 designed for plastic socket to plastic pipe.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX59-150	1-1/2" x 1-1/2"	1.95	49.53	2.28	57.91	4.00	101.60
PCX59-22	2" x 2"	2.45	62.23	2.78	70.61	4.00	101.60
PCX59-33	3" x 3"	3.45	87.63	3.98	101.09	4.00	101.60
PCX59-44	4" x 4"	4.45	113.03	5.02	127.51	4.00	101.60

Socket to Socket
Series PCX60 designed for plastic socket to plastic socket.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX60-150	1-1/2" x 1-1/2"	2.28	57.91	2.28	57.91	4.00	101.60
PCX60-22	2" x 2"	2.78	70.61	2.78	70.61	4.00	101.60
PCX60-33	3" x 3"	3.98	101.09	3.98	101.09	4.00	101.60
PCX60-44	4" x 4"	5.02	127.51	5.02	127.51	4.00	101.60

Plastic to Corrugated
Series PCX70 designed for plastic to corrugated.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX70-33	3" x 3"	3.45	87.63	3.70	93.98	4.00	101.60
PCX70-44	4" x 4"	4.45	113.03	4.70	119.38	4.00	101.60

Western Series Center Stop
Series PCX81 designed for clay to clay.

Sales #	Pipe Size	A		B		C	
		IN	MM	IN	MM	IN	MM
PCX81-44	4" x 4"	5.46	138.68	5.46	138.68	3.20	81.20

SPECIALTY COUPLINGS

FLEXIBLE COUPLINGS/CORRUGATED

Sales #	Size
PCX70-33	3" x 3"
PCX70-44	4" x 4"



PIPECONX'S flexible couplings for corrugated pipe make connecting drainage and irrigation systems to PVC pipes quick and easy. In fact, you can use our couplings anywhere you need to connect corrugated polyethylene drainage and irrigation systems to sewer and drain or DWV plastic pipe.



WESTERN SERIES

PCX81-44	Coupling	4" x 4"
PCX CB-4	Bushing	4" x 4"

PIPECONX Western Series Center Stop Couplings and Bushings have a center stop design with bushing inserts. They are made of flexible PVC and are sized for West Coast Clay.



SPECIALTY COUPLINGS

SOCKET TO PIPE

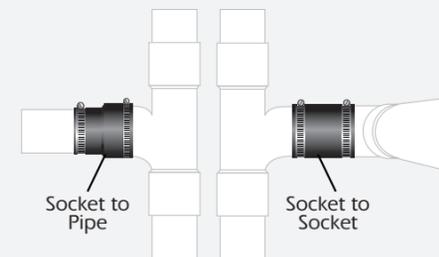
Sales #	Size
PCX59-150	1-1/2" x 1-1/2"
PCX59-22	2" x 2"
PCX59-33	3" x 3"
PCX59-44	4" x 4"

Need a time-saving way to repair or alter plastic pipe joints without replacing existing fittings? Then you need PIPECONX Flexible Couplings for plastic socket connections. They can be installed at full 4" lengths or can be cut down to 3" or 2" lengths for use in close-quarters applications. Made of flexible, durable PVC, PIPECONX couplings provide a reliable connection over plastic pipes and sockets without the use of messy glues and solvents.



SOCKET TO SOCKET

PCX60-150	1-1/2" x 1-1/2"
PCX60-22	2" x 2"
PCX60-33	3" x 3"
PCX60-44	4" x 4"

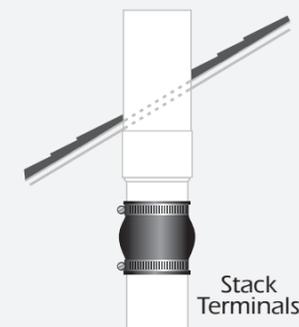


PIPECONX Expansion Joints are designed for vertical installation and allow for thermal expansion and contraction of drain, waste and vent (DWV) systems. The one-piece design saves you money by eliminating costly offsets. With no sliding parts to malfunction and an internal stop for positive positioning, you can be assured of a maintenance-free connection.



EXPANSION JOINTS

PCX XJ-150	1-1/2" x 1-1/2"
PCX XJ-22	2" x 2"
PCX XJ-33	3" x 3"
PCX XJ-44	4" x 4"



UNIVERSAL SADDLES

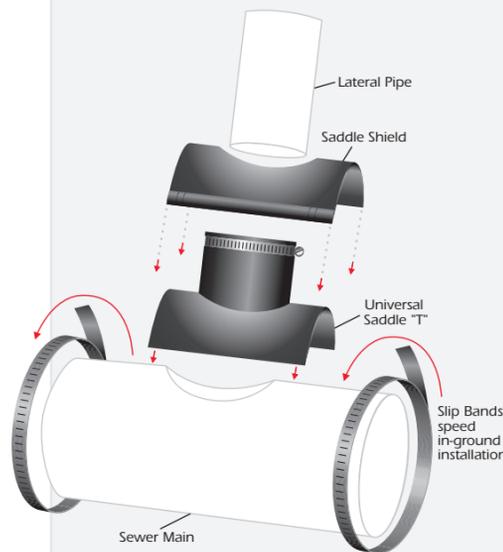
TEES & ELBOWS

PCX SADDLE T

Sales #	Size
PCX4T	4" Inlet x 6" — 12" Pipe
PCX6T	6" Inlet x 8" — 15" Pipe

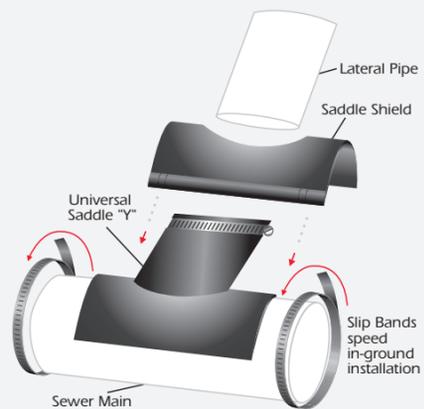
Quick and economical, PIPECONX Universal Saddles are the perfect solutions for connecting to sewer main pipes. The flexible, durable PVC saddle combined with the hardened PVC saddle shield forms a tight seal. Stainless steel clamps secure the saddle unit to pipe diameters that range from six through fifteen inches. Once installed, they are leak-proof, chemical-resistant and impervious to roots. They are also unaffected by soil conditions.

NOTE: Flexible Saddle must be installed in combination with shield. Slip bands are included with all saddles and allow for quick installation and tightening.



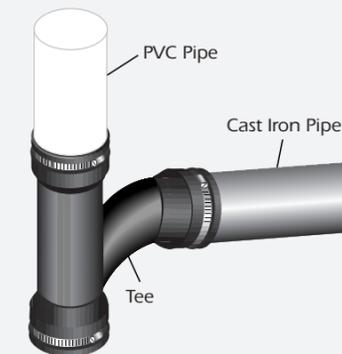
PCX SADDLE Y

PCX4Y	4" Inlet x 6" — 12" Pipe
PCX6Y	6" Inlet x 8" — 15" Pipe



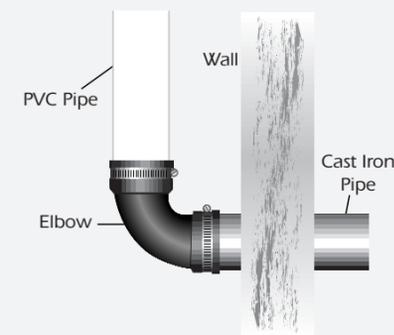
TEES

Sales #	Size
PCX T-150	1-1/2" x 1-1/2" x 1-1/2"
PCX T-200	2" x 2" x 2"
PCX T-300	3" x 3" x 3"
PCX T-400	4" x 4" x 4"



ELBOWS

PCX L-150	1-1/2" x 1-1/2"
PCX L-200	2" x 2"
PCX L-300	3" x 3"
PCX L-400	4" x 4"

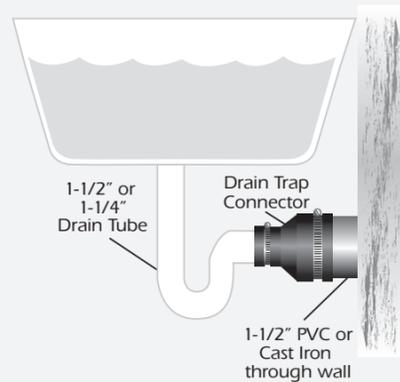


No solvents or pipe wrenches necessary. Just use a PIPECONX Elbow or Tee to repair or replace your existing ones quickly and easily. Just cut the old fittings out at the joint and replace with our strong yet flexible PIPECONX replacements. Reduce sizes if necessary with separately supplied bushings (see page 17). Connect all common household drain, waste and vent pipes quickly and easily just by tightening the stainless steel bands using a common slotted screw driver or a 5/16" nut driver or socket.



DRAIN TRAP CONNECTORS

Sales #	Size
PCX DT 150	1-1/2" x 1-1/2" or 1-1/4"
PCX DT 215	2" x 1-1/2" or 1-1/4"



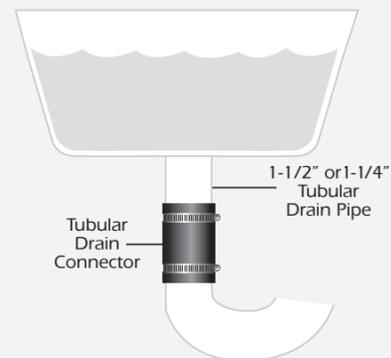
Make soldering, threading and special tools things of the past with PIPECONX Drain Trap Connectors. Slip the connector over the ends of the pipes and tighten the stainless steel clamps. It's the perfect quick-and-easy way to connect new installations or to repair or alter existing ones.



Repairs, alterations or extensions only take a few minutes with PIPECONX Tubular Drain Connectors. The PVC material is specially formulated to use on drains and will form a strong, leak-free and reliable connection. Fast and economical—that's the purpose behind every PIPECONX product.

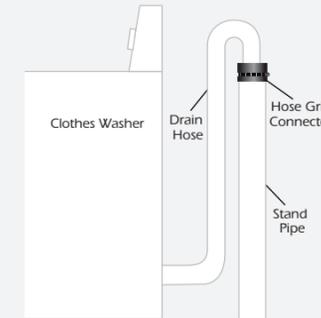
TUBULAR DRAIN CONNECTOR

PCX TDC	1-1/2" or 1-1/4" x 1-1/2" or 1-1/4"
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HOSE GRIP CONNECTOR

Sales #	Size
PCX HG	1-1/2" or 2" x 1" through 1-7/16"

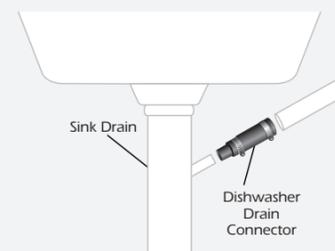


Eliminate the problem of washing machine hoses popping out of their stand pipes with the PIPECONX Hose Grip Connector. In less time than it takes to set the washer for a cycle, you can avoid an hour's worth of mopping and clean-up.



DISHWASHER DRAIN CONNECTOR

PCX DWC	5/8" or 3/4" x 7/8"
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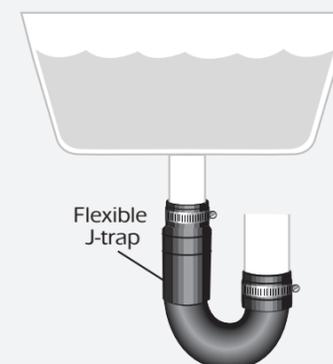


Use the PIPECONX Dishwasher Drain Connector to connect a dishwasher hose to a sink drain or garbage disposal with no special tools.



J-TRAP

PCX J-TRAP	1-1/2" or 1-1/4" x 1-1/2"
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Constructed of flexible, durable PVC, PIPECONX Flexible J-Traps make replacing plastic or metal drain traps quick and easy. Installation and cleanout are simple with no soldering or special tools required. PIPECONX Flexible J-Traps adapt to minimum pipe misalignment for a tight seal.



SHOWER DRAIN CONNECTORS

Sales #	Size
PCX SD-200	2"
PCX SD-210	2"

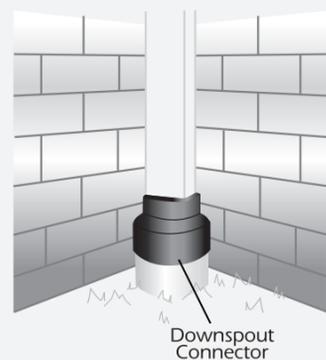


UTILITY CONNECTORS

PCX UC-1510	1-1/2" x 1"
PCX UC-1575	1-1/2" x 3/4"

DOWNSPOUT CONNECTORS

PCX DSC-33	3"
PCX DSC-43	4"



Reduce installation time and cost by using PIPECONX Shower Drain Connectors to connect 2" DWV plastic, Schedule 40 steel or extra-heavy cast iron pipe to shower drain bodies. No gluing, threading or special tools are required.



Use PIPECONX utility connectors to connect 1" or 3/4" CPVC and copper pipe to 1-1/2" DWV Schedule 40 plastic sockets (ABS or PVC) with a simple press fit. Our utility connectors are not for use in pressure water systems unless appropriate solvent cement is applied to the fitting socket and the utility connector.

Keep out debris and pests with our PIPECONX flexible Downspout Connectors. No gluing or special tools are required for a quick, easy installation. Constructed of flexible, durable PVC, our downspout connectors stretch over aluminum, steel or plastic downspouts and cast iron, spiral, corrugated or plastic drain pipe.



EC

Sales #	Size
PCX EC 1.5	1-1/2"
PCX EC 2	2"
PCX EC 3	3"
PCX EC 4	4"

FC/FAST CAP

PCX FC 150	1-1/2"
PCX FC 200	2"
PCX FC 300	3"
PCX FC 400	4"
PCX FC 600	6"
PCX FC 800	8"



PIPECONX Caps are made from strong, flexible PVC for a tight fit. Fast and simple to use, these caps are the best method for sealing open test pipes, pipe ends and cleanouts. Just slip cap over open pipe end and tighten clamp. PIPECONX EC's are the economical version of our PIPECONX FC's.

EC'S

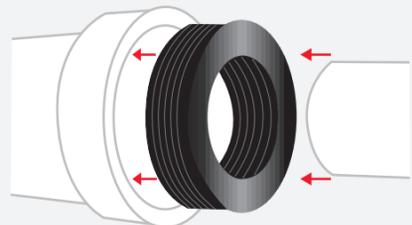


FC'S



COMPRESSION JOINT SEALERS (DONUTS)

Sales #	Size
PCX22U-139	2" x 1-1/2"
PCX22U-205	2" x 2"
PCX33U-139	3" x 1-1/2"
PCX33U-205	3" x 2"
PCX33U-305	3" x 3"
PCX44U-139	4" x 1-1/2"
PCX44U-205	4" x 2"
PCX44U-305	4" x 3"
PCX44U-405	4" x 4"



PIPECONX Compression Joint Sealers (Donuts) provide a compression seal in joining sewer pipe and drain waste and vent connections such as sockets, hubs, bells and spigots. To ensure you are getting the correct seal for your application, please call and speak to one of our experienced sales staff.

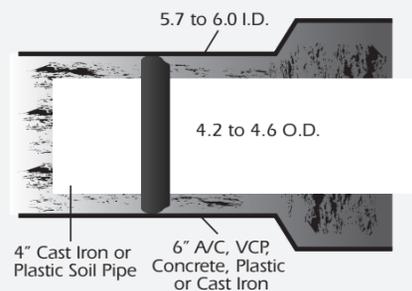


PIPECONX offers the most dependable watertight seals, whether for large or small applications. Connecting a 4" drain, waste and vent pipe to a 6" sewer line is easy with the PIPECONX O-Ring Universal Sewer Adapter. Specially designed for easy installation, the ribbed surface and unique dual grip assure a watertight seal.



O-RINGS

PCX 64	6" x 4"
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CLAY BUSHINGS

Sales #	Size
PCX CB-4	4" x 4"
PCX CB-6	6" x 6"
PCX CB-8	8" x 8"

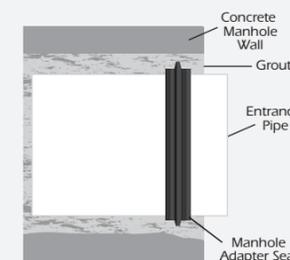


PLASTIC BUSHINGS

PCX PB-215	2" x 1-1/2"
PCX PB-32	3" x 2"
PCX PB-43	4" x 3"

MANHOLE ADAPTERS

PCX MA 4	4"
PCX MA 6	6"
PCX MA 8	8"
PCX MA 10	10"
PCX MA 12	12"
PCX MA 15	15"
PCX MA 18	18"
PCX MA 21	21"
PCX MA 24	24"



PIPECONX Clay and Plastic Bushings provide a transition on the interior of the coupling while maintaining a straight exterior. This is necessary when applying a shear ring. Tabs on the bushing hold the bushing in place to ensure a tight seal.



Use the PIPECONX Manhole Adapter to stop leaks around pipe entry to manhole walls. Durability and flexibility permit pipe movement without damaging the seal itself. Additional sizes available.



NO-HUB COUPLINGS

Sales #	Size
PCX NH-150	1-1/2" x 1-1/2"
PCX NH-215	2" x 1-1/2"
PCX NH-22	2" x 2"
PCX NH-32	3" x 2"
PCX NH-33	3" x 3"
PCX NH-42	4" x 2"
PCX NH-43	4" x 3"
PCX NH-44	4" x 4"
PCX NH-55	5" x 5"
PCX NH-66	6" x 6"
PCX NH-88	8" x 8"
PCX NH-100	10" x 10"

SHIELDED COUPLINGS

for Cast Iron to Plastic, Steel or XH Cast Iron

PCX SC00-150	1-1/2" x 1-1/2"
PCX SC00-215	2" x 1-1/2"
PCX SC00-22	2" x 2"
PCX SC00-33	3" x 3"
PCX SC00-44	4" x 4"

SHIELDED COUPLINGS

for Cast Iron, Plastic, or Steel to Copper

PCX SC01-150	1-1/2" x 1-1/2"
PCX SC01-215	2" x 1-1/2"
PCX SC01-22	2" x 2"
PCX SC01-33	3" x 3"

Manufactured in accordance with CISPI 310, IAPMO 35-89 and ASTM C 1277 Standards, these No-Hub Couplings offer you unmatched performance. Shields, bands and housing are made of AISI 301. Screws and eyelets are AISI 305. Gaskets are neoprene rubber and comply with ASTM C 564.



PIPECONX shielded couplings are elastomeric sleeves with stainless steel shields for use in joining cast iron, plastic, steel, copper and tubular in sewer and DWV systems.



SHEAR RINGS/PLASTIC

Sales #	Size
94P003	3"
94P004	4"
94P006	6"
94P008	8"

SHEAR RINGS/CLAY

94P005	4"
94P007	6"
94P009	8"

NON-SHEAR COUPLINGS

for Clay to Clay

PCX01-44 SR	4" x 4"
PCX01-66 SR	6" x 6"
PCX01-88 SR	8" x 8"

NON-SHEAR COUPLINGS

for Clay to Plastic or Cast Iron

PCX02-44 SR*	4" x 4"
PCX02-66 MSR	6" x 6"
PCX02-88 SR*	8" x 8"

NON-SHEAR COUPLINGS

for Plastic or Cast Iron to Plastic or Cast Iron

PCX56-215 SR*	2" x 1-1/2"
PCX56-22 SR	2" x 2"
PCX56-32 SR*	3" x 2"
PCX56-33 SR	3" x 3"
PCX56-43 SR*	4" x 3"
PCX56-44 SR	4" x 4"
PCX56-64 MSR	6" x 4"
PCX56-66 SR	6" x 6"
PCX56-88 SR	8" x 8"

NOTE: All sizes with SR and MSR are supplied with shear ring.

*Supplied with bushing

For special applications that require Non-Shear Couplings, PIPECONX can once again fill the need. You know your connection will be trouble-free and durable because the coupling wears the name PIPECONX. Coupling sold separately.



Combine the flexibility and strength of PIPECONX couplings with a stainless steel shear ring and you get a leak-proof, shear and chemical-resistant connection that is impervious to roots and unaffected by soil conditions. Bushings are supplied separately for applications requiring a reduction or transition in pipe size.

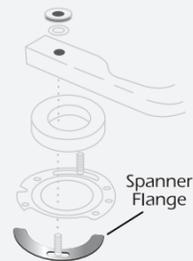


SPECIALTY PRODUCTS

CHEMICAL COMPATIBILITY CHART

SPANNER FLANGE

Sales #	Size
PCX SPANNER	NA



Broken toilet flanges once meant costly replacement. Spanner Flanges are the answer. Just slip the Spanner Flange under the broken portion of the ring and tighten the nut for a quick and easy fix. The Spanner Flange fits all cast iron, plastic, copper and brass water closet flanges.



STAINLESS STEEL CLAMPS

Sales #	Size	Pipe Application
94P020	3/4" to 1-3/4"	1-1/2" or 1-1/4" Tubular
94P028	1-21/64" to 2-1/4"	1-1/4" PVC or CI
94P032	1-37/64" to 2-1/2"	1-1/2" PVC or CI
94P040	1-9/64" to 3"	2" PVC or CI
94P044	2-3/8" to 3-1/4"	2" Socket
94P056	2-9/64" to 4"	3" PVC or CI
94P073	3-5/32" to 5-3/16"	4" PVC or CI
94P080	3-41/64" to 5-1/2"	4" AC or DI
94P096	4-3/4" to 6-1/2"	4" Clay or Concrete, 5" PVC or CI
94P112	5-15/32" to 7-1/2"	6" PVC or CI
94P116	5-7/8" to 7-3/4"	6" AC or DI
94P128	6-1/2" to 8-1/2"	6" Clay or Concrete
94P148	7-23/32" to 9-3/4"	8" PVC or CI
94P152	8-1/16" to 10"	8" AC or DI
94P176	9-9/16" to 11-1/2"	8" Clay or Concrete
94P188	10-9/32" to 12-1/4"	10" PVC or CI, 10" AC or DI, 18" Clay or Concrete (4)
94P208	11-9/16" to 13-1/2"	10" Clay or Concrete, 24" PVC or CI (8)
94P220	12-21/64" to 14-1/4"	12" PVC or CI, 12" AC or DI
94P240	13-37/64" to 15-1/2"	12" Clay or Concrete, 24" Clay or Concrete (4)
94P260	14-53/64" to 16-3/4"	15" PVC or CI (4)
94P312	18-3/32" to 20"	15" Clay or Concrete, 18" PVC or CI (4)
94S188 (SLIP)	6-1/2" to 10-3/4"	6" PVC or CI through 10" PCVC or CI
94S312 (SLIP)	6-1/2" to 20"	6" PVC or CI through 18" PCVC or CI-Saddles

Constructed of 300 series stainless steel, these clamps are designed to become stronger as the tension becomes greater. Extra slots give a greater dimensional range while the deepslotted hex-head screws allow for quick and easy tightening. Rust proof and resistant to corrosion, they provide a tight seal when used with any PIPECONX product.



+ Suitable

Reagent	PVC 72°F
Acetic Acid 20%	+
Acetic Acid 80%	—
Acetone	—
Alcohol (Methyl or Ethyl)	+
Aluminum Chloride	+
Aluminum Sulfate	+
Alums	+
Ammonia Gas (Dry)	+
Ammonium Chloride	+
Ammonium Hydroxide	+
Ammonium Nitrate	+
Ammonium Phosphate	+
Ammonium Sulfate	+
Ammonium Sulfide	+
Amyl Chloride	—
Aniline	—
Aqua Regia	—
Barium Chloride	+
Barium Hydroxide 10%	+
Barium Sulfate	+
Barium Sulfide	+
Beer	+
Beet Sugar Liquors	+
Benzene	—
Benzoic Acid	+
Black Liquor	—
Bleach 12.5% active Cl ₂	+
Boric Acid	+
Bromic Acid	+
Bromine Water	—
Butane	—
Butyric Acid	—
Calcium Carbonate	+
Calcium Chloride	+
Calcium Hydroxide	+
Calcium Hypochlorite	+
Calcium Sulfate	+
Cane Sugar Liquors	+
Carbon Bisulfide	—
Carbon Dioxide	+
Carbon Monoxide	+
Carbon Tetrachloride	—
Carbonic Acid	+
Caustic Soda	+
Caustic Potash	+
Chloride (Dry)	—
Chloride (Wet)	—
Chloroacetic Acid	—
Chlorobenzene	—
Chloroform	—
Chromic Acid 10%	—
Chromic Acid 50%	—
Citric Acid	+
Copper Chloride	+
Copper Cyanide	+
Copper Nitrate	+
Copper Sulfate	+
Cottonseed Oil	—
Cresol	—
Cyclohexanol	—
Cyclohexanone	—
Dimethylamine	—

— Not Suitable

Reagent	PVC 72°F	Reagent	PVC 72°F	Reagent	PVC 72°F
Diocetylphalate	—	Propane Gas	+		
Disodium Phosphate	—	Propyl Alcohol	+		
Distilled Water	+	Sea Water	+		
Ethers	—	Sewerage	+		
Ethyl Acetate	—	Silver Cyanide	+		
Ethylene Chloride	—	Silver Nitrate	+		
Ethylene Glycol	—	Silver Sulfate	+		
Fatty Acids (C6)	+	Sodium Bicarbonate	+		
Ferric Chloride	+	Sodium Bisulfite	+		
Ferric Sulfate	+	Sodium Carbonate	+		
Flourine (Gas Wet)	—	Sodium Cyanide	+		
Formaldehyde (37%)	—	Sodium Ferrocyanide	+		
Formic Acid (90%)	—	Sodium Hydroxide	+		
Freon 12	—	Sodium Hypochlorite	+		
Fruit Juices & Pulp	+	Sodium Sulfate	+		
Furfural	—	Sodium Sulfide	+		
Gasoline (Refined)	—	Sodium Sulfite	+		
Glucose	+	Sodium Thiosulfate	+		
Glycerine	—	Stannic Chloride	+		
Hydrobromic Acid (20%)	—	Stannous Chloride	+		
Hydrochloric Acid	+	Stearic Acid	+		
Hydrocyanic Acid	—	Sulfite Liquor	+		
Hydroquinone	+	Sulfur	+		
Hypochlorous Acid	+	Sulfur Dioxide (Dry)	+		
Iodine	—	Sulfur Dioxide (Wet)	+		
Kerosene	—	Sulfuric Acid 50%	+		
Lactic Acid 25%	+	Sulfuric Acid 70%	+		
Linseed Oil	—	Sulfuric Acid 93%	—		
Liquors	—	Sulfurous Acid	—		
Machine Oil	—	Tannic Acid	+		
Magnesium Chloride	+	Tanning Liquors	+		
Magnesium Sulfate	+	Tartaric Acid	+		
Maleic Acid	—	Toluene	—		
Methyl Chloride	—	Trichloroethylene	—		
Methyl Ethyl Ketone	—	Triethanolamine	—		
Milk	+	Trisodium Phosphate	—		
Mineral Oils	—	Turpentine	—		
Mixed Acids	—	Urea	+		
Muriatic Acid	+	Urine	+		
Nickel Chloride	+	Vinegar	+		
Nickel Sulfate	+	Water (Fresh)	+		
Oils & Fats	—	Water (Salt)	+		
Oleic Acid	—	Whiskey	+		
Oleum	—	Wines	+		
Oxalic Acid	+	Xylene	—		
Palmitic Acid 10%	—	Zinc Chloride	+		
Perchloric Acid 10%	+	Zinc Sulfate	+		
Perchloric Acid 70~	—				
Petroleum Oils (Sour)	—				
Phenol 5%	—				
Photographic Solutions	+				
Phosphorous Trichloride	—				
Picric Acid	—				
Plating Solution	+				
Potassium Carbonate	+				
Potassium Chlorate	+				
Potassium Chloride	+				
Potassium Cyanide	+				
Potassium Dichromate	+				
Potassium Hydroxide	+				
Potassium Permanganate 10%	+				
Potassium Sulfate	+				

NOTE: This information should only be used as a guideline and does not imply a guarantee. Testing should be performed to determine suitability of any substance.

TERMS & CONDITIONS

FINAL CONTRACT

The terms and conditions as stated herein constitute the entire agreement of sale and purchase of product acknowledged herein. No modification thereof shall be affected by our receipt or acknowledgment of a purchase order containing additional or different terms and conditions.

SHORTAGE CLAIMS

Shortage claims of any type shall be made within ten (10) days immediately subsequent to receipt of product covered by this agreement.

DUTY AND TAXES

All duty, taxes or other charges imposed by any governmental authority shall be paid by the customer.

PAY TERMS

2% sixty (60) days from date of invoice.
Net sixty-one (61) days.

RETURN POLICY

All returns must be preceded by authorization of Uniseal. Returns will not be allowed after ninety (90) days from date of invoice. Freight must be prepaid on all returned shipments.

WARRANTY POLICY

All product furnished hereunder is warranted to meet standard industry quality for such product. Product proven to be defective after written notification of alleged defect shall be replaced at no cost to customer. Uniseal shall not be liable for any expense or removal, reinstallation or other consequential damages arising from any defective product. In no event shall Uniseal be responsible in damages for any amount in excess of the purchase price of the product sold to the customer herewith. Uniseal shall not be subject to direct or indirect liability for any damages resulting from improper installation or use of the product sold herewith. From time to time identification and specifications are subject to change.

THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. UNDER NO CIRCUMSTANCES SHALL UNISEAL BE HELD LIABLE FOR ANY SPECIAL OR CONSEQUENTIAL DAMAGES ARISING FROM ANY CAUSE, AND UNISEAL'S LIABILITY SHALL BE STRICTLY LIMITED AS STATED HEREIN.

**PIPECONX is ISO 9001 &
ISO 14001 approved.**
