Fernco Inc.

CREATING POWERFUL CONNECTIONS

PRODUCT CATALOG

WATERWORKS

(810) 503-9000

www.fernco.com

SCAN HERE FOR DIGITAL COPY



BABA

BUILD AMERICA BUY

Up to 10x **Greater Strength** and **Shear Resistance** Than Standard Flexible **Couplings**

Proudly Made in the **USA**

Fernco has been a trusted U.S. Manufacturer for **Over 60 Years**

Shielded RC Couplings for **ANY** Drain, Waste and Vent **Pipe Material**

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Standard Flexible Couplings



For a coupling to perform like a Fernco...

IT MUST SAY FERNCO

Manufactured of tough elastomeric polyvinyl chloride (PVC), Fernco couplings are strong, resilient and not affected by soil conditions. Due to the nature and physical properties of their material, they are also resistant to chemicals, ultra-violet rays, fungus growth and normal sewer gases.

Because of their quality and ease of installation, Fernco flexible couplings have found approval among plumbers, contractors and municipalities across the globe. Fernco couplings are used for all types of in-house and sewer applications such as drain, waste, vent piping, house-to-main, cut-ins, conductors, roof-drains and more.

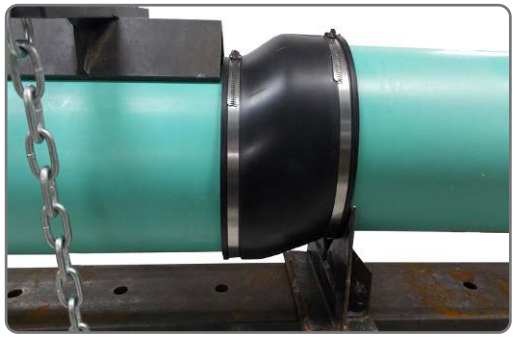


1000 RC Series

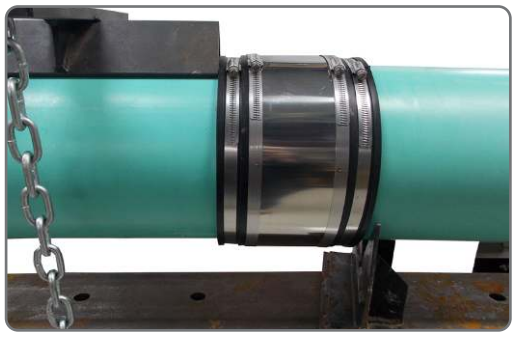
- Hardness, Shore “A”, Inst. -+5...65
- Tensile Strength Min. psi: 1000
- Tear Strength Min.: 150 lbf/in
- Brittleness Temperature: -40°F

1000 RC Series Clamps

- Clamp housing - 301 stainless steel
- Clamp Band - 301 stainless steel
- Clamp screw - 305 stainless steel
- Installation torque 60 lb/in
- High torque clamps installation torque 120 lb/in where applicable



Shear Resistance Test using an unshielded sewer coupling per ASTM C 1173 applied load 50 lbs per nominal inch of pipe diameter



Shear Resistance Test using a Fernco 1000 RC coupling per ASTM C 1173 applied load 50 lbs. per nominal inch of pipe diameter

5000 RC Series



- Hardness, Shore “A”, Inst. -+5...65
- Tensile Strength Min. psi: 1000
- Tear Strength Min.: 150 lbf/in
- Brittleness Temperature: -40°F

5000 RC Series Clamps

- Clamp Band - 316 stainless steel
- 6” and larger couplings incorporate two nut and bolt take-up points per band
- Installation torque 60 lb/in
- Nut and bolt design ensures strong clamping, ideal for extreme environments

CUSTOM CONNECTIONS

ANY **SIZE**. ANY **MATERIAL**.

THE HULK COUPLING

(810) 503-9000

THE MOST VERSATILE FERNCO COUPLING EVER.



EXPANSIVE **POSSIBILITIES**



CAST IRON TO **CONCRETE**



CLAY TO **SDR 35**



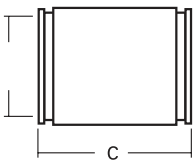
DUCTILE IRON TO **SCH 40**



CAST IRON TO **SDR 35**

XL COUPLINGS

EXTRA Length.
EXTRA Strength.



Gasket
***Complies with* ASTM C 1173, D 5926, CSA B602**

- Hardness, Shore "A", Inst. -+5.....65
- Tensile Strength, Min. psi.....1000
- Elongation at Rupture, Min. % .250
- Tear Strength, Min ..... 150 in/lb.
- Brittleness Temperature ..... -40°F

Coupling
***Complies with* ASTM C 1173**

Clamps
- 300 Series Stainless Steel
- Installation torque.....60 in/lb.

Shear Ring
- .012" thick, 300 Series Stainless Steel

**Equipped with two clamps per coupling - not including shield.*

(810) 503-9000

Flexible Chemical Couplings

Fernco Chemical Couplings provide a flexible and watertight connection on drainage systems that require a high chemical resistance to a wide range of chemicals. Manufactured to meet specific site requirements, Fernco Chemical Couplings withstand the widest possible range of chemicals, due to the shear band and clamping bands encasing a high-performance elastomeric sleeve with a chemically resistant one-piece Fluoropolymer (FEP) liner and PTFE seals.



Part Number	Description	Min. Inch	Max. Inch
CC56G	1 1/2" PL/CI/GL	1.73"	2.09"
CC65G	2" PL/CI/GL or 1 1/2" DU	2.13"	2.60"
CC75G	2" DU or 21/2" PL	2.64"	3.11"
CC100G	3" PL/CI/GL	3.15"	3.50"
CC115G	3" DU/DI	3.54"	4.29"
CC125G	4" PL/CI/GL/DU/DI	4.33"	5.20"
CC180G			



(810) 503-9000

HTRC Corrugated Pipe Couplings

Large diameter corrugated pipe couplings 10" to 60"

- **High Torque Clamps:** 316 Series Stainless Steel.
- **Sealing Gasket:** Flexible PVC making 360° contact.

Additional sizes available upon request.

Large Diameter Couplings

For non-standard or special size applications

Technical Data

- 10 inches wide
- 316 stainless steel high torque clamps with multiple take up points
- Up to 120-lbs of torque for greater sealing pressure

** Where O.D. differences range from 1-1/4" - 12", a Fernco bushing system is available*



Expanded Range LDC

- Connect pipe materials with O.D.'s up to 12" difference
- Reduces customer cost by utilizing one coupling and bushing configuration
- Reduces multiple couplings and intermediate pipe

**Where O.D. differences range from 1-1/4" - 12", a Fernco bushing system is available*



CUSTOM CONNECTIONS

Any size, any material.

(810) 503-9000

Western Series Center Stop

Part Number	Size
1081-44	5.44" x 5.44" Clay to Clay
1081-66	8.00" x 8.00" Clay to Clay
1081-88	10.00" x 10.00" Clay to Clay
1085-88	9.00" x 9.00" DI x DI
1086-33	3.40" x 3.40" CI or PL to CI or PL
1086-44	4.56" x 4.56" CI or PL to CI or PL

Part Number	Size
481-2.38	5.38" x 2.38" Clay x PECI
481-3.38	5.38" x 3.38" Clay x PECI
481-3.50	5.38" x 3.50" Clay x Bead CI, PL, XHCI
481-4.25	5.38" x 4.25" Clay x SDR-35 or PVC
481-4.38	5.38" x 4.39" Clay x PECI or Bald CI (J)
481-4.50	5.38" x 4.50" Clay x ABS or Sch. 40
481-4.63	5.38" x 4.63" Clay x Bead CI or MEAC (C)

481-4.90	5.38" x 4.90" Clay x RBAC or CI 150 DI (B)
681-6.38	7.98" x 6.37" Clay x PECI or PVC (J)

Qwik Caps

Quick, reusable caps for pipe ends, testing & cleanouts



Qwik Caps offer a quick, easy way to cap pipe ends, cleanouts and test pipes. Made of flexible PVC, they are suitable for above-ground or underground applications for most pipe materials.

- Underground or above-ground applications
- 300 stainless steel clamps
- Max. operating temperature: 140°F intermittent
- Permanent seal

Nominal Qwik Caps

QC-101	1.90	1.75	2.00
QC-102	2.40	2.25	2.60
QC-103	3.50	3.25	3.70
QC-104	4.50	4.25	4.70
QC-105	5.60	5.35	5.80
QC-106	6.60	6.35	6.80
QC-108	8.50	8.25	8.70
QC-110 (TC-10)	10.47	9.88	11.00
QC-112	12.49	11.41	13.33

Custom Large Diameter Debris Caps

Custom fabricated for 6.50" and larger pipe OD.



Technical Data

- Reusable or permanent debris caps for pipe ends
- For direct burial on non-pressurized horizontal pipe lines
- Soil tight seal
- Strong two-piece construction
  - CAP Face: Rigid durable FPVC
  - Cap Body: Flexible PVC
  - Clamps: 300 series stainless steel

NOTE: Not intended for use as a load bearing surface on vertically orientated pipe. Do not stand or step on cap surface if installed on vertically orientated pipe.

Stainless Steel Clamps

9/16" to 16"

Part Number	For Diameters

Series 316 stainless and high torque clamps are available upon request

Interlocked housing and band design strengthens under tension to ensure a positive seal. Bands have additional slots to accommodate greater dimensional range.



QwikSeal® by Fernco, Inc.



- When tested in concrete manholes
  - Creates water-tight, compression seal up to 10 PSI
  - Withstands up to 7° of deflection

Complies with
ASTM C923









For Plastic Pipe





Part Number	Description
QS-5x4HS	5" OD x 4" Deep Hole Saw with Arbor
QS-7x4HS	7" OD x 4" Deep Hole Saw with Arbor
QS-9x4HS	9" OD x 4" Deep Hole Saw with Arbor

Part Number	Description
QS-5x14CB	5" OD x 14" Length Abrasive Coring Bit
QS-7x14CB	7" OD x 14" Length Abrasive Coring Bit
QS-9x14CB	9" OD x 14" Length Abrasive Coring Bit



Core a perpendicular hole to the main line:
- 5" hole for 4" pipe inlet
- 7" hole for 6" pipe inlet
- 9" hole for 8" pipe inlet



Use sand paper or a file, clean and remove any burrs from opening.



Remove band clamp from QwikSeal, fold and insert into opening. Unfold.



Pull up on QwikSeal until it stops against the inside of the pipe.



Measure the depth of the QwikSeal, from the pipe stop to the top edge.



Measure the depth of the fitting to be attached pipe stub.
See alternative method below.



Add the dimensions of the QwikSeal and the fitting and cut a stub to that length.



Bevel the leading edge of the pipe stub for easier insertion into the QwikSeal.



Lubricate the QwikSeal and pipe stub.



Start the pipe stub into the QwikSeal by hand.



Using a hammer and block of wood, drive the pipe stub to the QwikSeal pipe stop.



Install the band clamp at 60 in-lbs. torque.



Install pipe fitting. Fitting should sit flush with the surface of the QwikSeal.



Fitting and QwikSeal should be flush

Tee & Wye Tap Saddles



TSW-4

TST-4

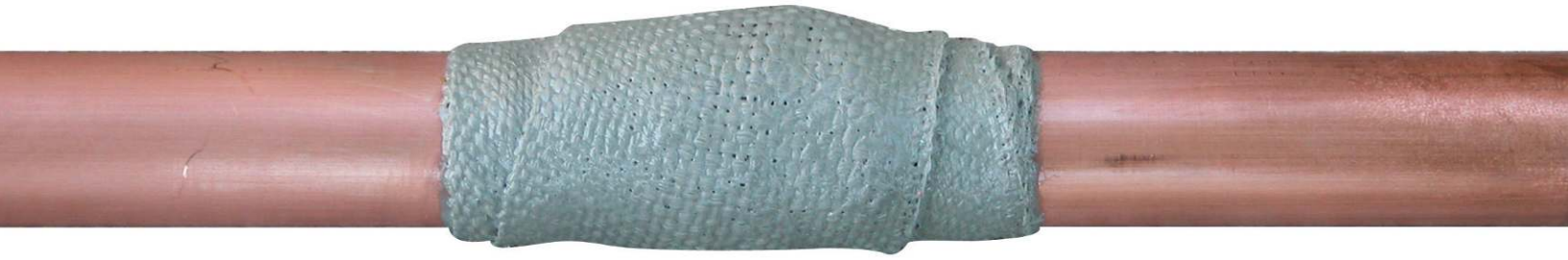
*** Use Fernco Tap Saddle Pressure Kit (TSPK-46) for a water-tight connection up to 10 PSI.*

Part Number	Description
TST-4	4" CI or PL Inlet - Tee Tap Saddle
TST-6	6" CI or PL Inlet - Tee Tap Saddle
TSW-4	4" CI or PL Inlet - Wye Tap Saddle
TSW-6	6" CI or PL Inlet - Wye Tap Saddle
* 312-300	Extension Clamps larger than 15" sewer mains



- Bentonite tape provides a water tight seal
- Pressure tested to 10 PSI
- Stainless steel reinforcing bars apply an even sealing pressure
- Includes two special 300 series stainless steel 'slip-lock' clamps for a fast and simple installation

Part Number	Description
TSPK-46	Pressure kit for Fernco Flexible Tap Saddles - Fits models: TST-4, TST-6, TSW-4. TSW-6







NEW!



CONNECTS 4" HOUSE PIPE TO 6" SEWER PIPE

O-rings provide a quick, simple solution to create secure connections between most 4" house pipe and 6" sewer pipe.



** Due to the factors that can influence the CMA's effectiveness as a seal, Fernco does not warrant this product as a positive seal.*

LDCMA's are flexible enough to permit lateral pipe movement without destroying seal integrity.

It is particularly useful for pipe to which concrete will not adhere, such as plastic pipe.



Order by specifying the pipe O.D. of the pipe which is to receive the waterstop.

Minimum size: 8.5 inches O.D.

Ideal for driveways, patios, swimming pools, sports courts, gardens and more!

StormDrain Plus ensures a long-lasting, permanent solution to the collection and dispersal of standing surface water.











FSDP-GP3G



FSDP-QUAD



FSDP-EC



Part Number	Description
FSDP-CHGG	39.5” grey Channel with grate
FSDP-GP3G	Three pieces of grey Channel with grate, one End Cap and one End Outlet
FSDP-QUAD	Four-way connector
FSDP-EC	End Cap
FSDP-EO	End Outlet

Replacement Part Number	Description
FSDP-CH	Grey Channel ONLY
FSDP-GG	Grey grate ONLY

n TJ p6gLang (e (er622 1 T9 336.9327 cm 0 m6 0 l 5.941 0761c D 0 0 k GS0 gs T1 1 Tf 12 -12 0 26m 3 349.2565 T

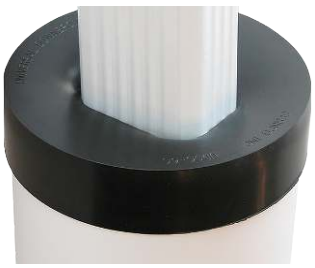
Downspout Connectors

Seal out debris by connecting downspouts

Downspout Connectors stretch easily over most common downspouts to seal out debris. Ideal for aluminum, steel or plastic downspouts and cast iron, spiral, corrugated or plastic drain pipe.



Part Number	Drain Pipe	Downspout
DSC-43	4"	3" x 2" rectangular, 3" round
DSC-33	3"	2-1/2" square
DSC-534	4"	5" x 3" rectangular



UDSC-6C



UDSC-6P

Part Number	Description
UDSC-6C	6" Cap for DWV pipe exposed above ground, fitting the O.D. of PVC and CI and a 6" or less downspout
UDSC-6P	6" Plug for DWV pipe cut off at grade level, fitting any 6" I.D. sewer pipe and a 5.75" or less downspout

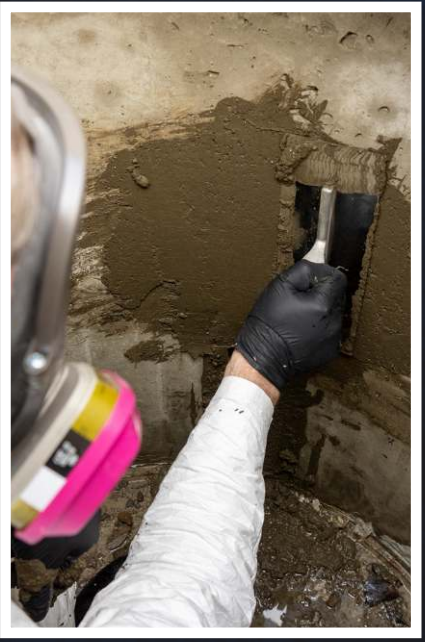
INFRASTRUCTURE

Introducing Fernco Infrastructure—a comprehensive suite of solutions designed to address the growing challenges of aging sewer and manhole systems. As infrastructure deteriorates, municipalities face increasing demands to restore critical assets while minimizing disruption and controlling costs. Fernco Infrastructure brings together industry-leading technologies that streamline the repair process, ensuring long-term durability without unnecessary road closures or business disruptions.

With trusted solutions from PipePatch, Strong Company, and SealGuard, we provide municipalities, contractors, and distributors with the tools they need to stop leaks, reinforce structures, and restore pipelines—quickly, effectively, and without excavation. Fernco Infrastructure is committed to delivering proven, high-performance solutions that help communities maintain essential infrastructure for generations to come.







PIPEPATCH® ELBOW

	Part Number	Description
24" ELBOW	FPP-EL2	2" x 18" Elbow PipePatch Kit
	FPP-EL3	3" Elbow PipePatch Kit
	FPP-EL4	4" Elbow PipePatch Kit
	FPP-EL6	6" Elbow PipePatch Kit
	FPP-EL8	8" Elbow PipePatch Kit
	FPP-EL10	10" Elbow PipePatch Kit

	Part Number	Description
48" ELBOW	FPP-EL3X48	3" x 48" Elbow PipePatch Kit
	FPP-EL4X48	4" x 48" Elbow PipePatch Kit
	FPP-EL6X48	6" x 48" Elbow PipePatch Kit

Part Number	Description

STRONG COMPANY

- **COMPREHENSIVE REHABILITATION**
  Strong-Seal® Systems are engineered to restore concrete and masonry structures, addressing inflow, infiltration, and corrosion.
- **MANHOLE SOLUTIONS**

CEMENTITIOUS REPAIR PRODUCTS	Part Number	Description
	GROUT250	Strong-Seal Grout 250 Cementitious Grout Void and Leak Stabilization	60 lb. Bag
	GROUT1000	Strong-Seal Grout 1000 High-Strength Cementitious Grout	60 lb. Bag
	GROUT12000	Strong-Seal Grout 12000 Self-Consolidating Grout	65 lb. Bag
	STORM-SEAL	Strong-Seal® Storm Seal® Spray-Applied Lining	60 lb. Bag
	QSR-PAIL	Strong-Seal® QSR Fast-Acting Repair Mortar	40 lb. Bucket
	QSR-BAG	Strong-Seal® QSR Fast-Acting Repair Mortar	50 lb. Bag
	PROFILE-PLUS	Strong-Seal Profile Plus Cementitious Liner	60 lb. Bag
	STRONG-PLUG	Storm-Seal® Strong-Plug® Rapid-Acting Leak-Stop Cement	50 lb. Bucket
	MS-2C	Strong-Seal MS-2®C Bag High-Strength Mortar	60 lb. Bag
	MS-2A	Strong-Seal MS-2®A Economical Cementitious Mortar	60 lb. Bag
	HIGH-PERFORMANCE-MIX	Strong-Seal High Performance Mix	60 lb. Bag
	GEOPOLYMER	Strong-Seal Geopolymer for Structural Rehabilitation	65 lb. Bag

SEALGUARD

HYDROPHOBIC POLYURETHANE GROUT REPAIR PRODUCTS	Part Number	Description
	SG-6KITST	SealGuard II Starter Kit (6pk) with Dual Component Caulk Gun
	SG-CGUND	Premium Dual Component Caulk Gun
	SG-CGUNPN	Pneumatic Dual Component Caulk Gun
	SG-MXP6	SealGuard II Static Mixers (6 pk)
	SG-MXP12	SealGuard II Static Mixers (12 pk)
	SG-RE6	SealGuard II Reorder Kit (6 pk) with mixing tips
	SG-RE12	SealGuard II Reorder Kit (12 pk) with mixing tips
	SG-HF6	HyperFlex (300 mil cart.) 6 pack
	SG-HF12	HyperFlex (300 mil cart.) 12 pack
	SG-HF12TIP	HyperFlex Tips (12 pk)
	SG-HF5G	HyperFlex (5 gallon container)
	SG-X-SEAL-12	X- Seal (12-300 ml Kit)

- **RAPID REACTION TIME**

Clay to Clay

Clay to Cast Iron, Plastic or Steel

12 x 12	**1002-1212** 14.70 - 13.75 x 12.75 -11.75	**1002-1212RC** 14.70 - 13.75 x 12.75 -11.95	**5002-1212RC** 14.50 - 14.03 x 12.60 - 12.13	**1002-1212EB*** 14.70 - 13.75 x 12.75 -11.95
12 x 12 WC	**use 1006-1212**	**1002-1212WCRC*** 15.45 - 14.50 x 12.70 -11.52	**5002-1212WCRC*** 15.25 - 14.78 x 12.35 - 11.88	
12 x 12 WCSDRRC			**5002-1212WCSDRRC*** 15.25 - 14.80 x 12.60 - 12.40	
15 x 10	**1002-1510*** 18.30 - 17.00 x 10.75 -10.10	**1002-1510RC**		

1003 & 5003
Series Couplings

(Continued from previous page)

* Insert bushing included. Red high torque clamps included.

1003 & 5003 Series Couplings — Clay to Ductile Iron

NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
8 x 6 WC	**1003-86WC*** 10.15 - 9.35 x 7.50 - 6.70	**1003-86WCRC*** 10.20 - 9.55 x 7.25 - 6.85		
8 x 8	**1003-88** 9.75 - 9.10 x 9.25 - 8.60	**1003-88RC** 9.80 - 9.05 x 9.20 - 8.50	**5003-88RC** 9.60 - 9.13 x 9.05 - 8.58	
8 x 8 WC	**1003-88WC*** 10.20 - 9.55 x 9.15 - 8.35	**1003-88WCRC*** 10.20 - 9.55 x 9.15 - 8.35		
10 x 8	**1003-10-8*** 12.70 - 12.00 x 9.15 - 8.60	**1003-10-8RC*** 12.70 - 12.00 x 9.20 - 8.85		**1003-10-8EB*** 12.70 - 12.00 x 9.20 - 8.85
10 x 10	**1003-1010*** 12.70 - 12.00 x 11.30 - 10.45	**1003-1010RC*** 12.70 - 12.00 x 11.30 - 10.45	**5003-1010RC*** 12.50 - 12.03 x 11.10 - 10.63	
10 x 10 WC	**1003-1010WC*** 12.70 - 12.00 x 11.30 - 10.45	**1003-1010WCRC*** 12.70 - 12.00 x 11.30 - 10.45	**5003-1010WCRC*** 12.50 - 12.03 x 11.10 - 10.63	
12 x 10	**1003-1210*** 14.70 - 13.75 x 11.30 - 10.45	**1003-1210RC*** 14.70 - 13.75 x 11.30 - 10.45		
12 x 12	**1003-1212** 15.00 - 14.00 x 13.50 - 12.60	**1003-1212RC*** 14.70 - 13.75 x 13.40 - 12.50	**5003-1212RC*** 14.50 - 14.03 x 13.20 - 12.73	
15 x 10	**1003-1510*** 18.30 - 17.00 x 11.25 - 10.60	**1003-1510RC*** 18.65 - 17.00 x 11.30 - 10.85		**1003-1510EB*** 18.65 - 17.00 x 11.30 - 10.85
15 x 12	**1003-1512*** 18.30 - 17.00 x 13.50 - 12.50	**1003-1512RC*** 18.65 - 17.00 x 13.40 - 13.00		**1003-1512EB*** 18.65 - 17.00 x 13.40 - 13.00
15 x 15	**1003-1515*** 18.65 - 17.00 x 16.75 - 16.10	**1003-1515RC*** 18.65 - 17.00 x 16.75 - 16.10		
15 x 16	**1003-1516** 18.65 - 17.15 x 18.65 - 17.15	**1003-1516RC** 18.65 - 17.15 x 18.65 - 17.15	**5003-1516RC** 17.50 - 17.03 x 17.50 - 17.03	
18 x 18	**1003-1818*** 22.50 - 20.85 x 20.00 - 18.50	**1003-1818RC*** 22.50 - 20.85 x 20.00 - 18.50		
24 x 24	**1003-2424*** 29.75 - 27.50 x 26.30 - 24.80	**1003-2424RC*** 29.75 - 27.50 x 26.30 - 24.80		

1004 & 5004 Series Couplings — Concrete to Concrete

NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
4 x 4	**1004-44** 5.85 - 5.15 x 5.85 - 5.15	**1004-44RC** 5.85 - 5.15 x 5.85 - 5.15	**5004-44RC** 5.60 - 5.36 x 5.60 - 5.36	
6 x 4	**1004-64*** 8.00 - 7.30 x 5.80 - 5.10			
6 x 6	**1004-66** 7.90 - 7.30 x 7.90 - 7.30	**1004-66RC** 7.90 - 7.30 x 7.90 - 7.30	**5004-66RC** 7.65 - 7.18 x 7.65 - 7.18	
8 x 6	**1004-86*** 10.50 - 9.75 x 7.90 - 7.20			
8 x 8	**1004-88** 10.65 - 9.90 x 10.65 - 9.90	**1004-88RC** 10.65 - 9.90 x 10.65 - 9.90	**5004-88RC** 10.40 - 9.93 x 10.40 - 9.93	
10 x 8	**use 1056-1210**			
10 x 10	**use 1001-1010**	**1004-1010RC** 12.70 - 12.00 x 12.70 - 12.00	**5004-1010RC** 12.50 - 12.03 x 12.50 - 12.03	
10 x 10	**1004-1010LC** 14.50 - 13.00 x 14.50 - 13.00	**1004-1010LCRC** 14.50 - 13.00 x 14.50 - 13.00		
12 x 10	**1004-1210*** 15.45 - 14.50 x 12.65 - 11.70			**1004-1210EB*** 15.45 - 14.50 x 12.65 - 11.70

(Continued from previous page)

** Insert bushing included.*
Red high torque clamps included.

1004 & 5004 Series Couplings — Concrete to Concrete

NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
12 x 12	**1004-1212** 15.45 - 14.50 x 15.45 - 14.50	**1004-1212RC** 15.45 - 14.50 x 15.45 - 14.50	**5004-1212RC** 15.25 - 14.78 x 15.25 - 14.78	
12 x 12 LC	**1004-1212LC** 16.00 - 15.10 x 16.00 - 15.10	**1004-1212LCRC** 16.00 - 15.10 x 16.00 - 15.10	**5004-1212LCRC** 15.80 - 15.33 x 15.80 - 15.33	
15 x 15	**1004-1515** 20.20 - 18.90 x 20.20 - 18.90	**1004-1515RC** 20.20 - 18.90 x 20.20 - 18.90		
18 x 18	**1004-1818** 22.50 - 21.00 x 22.50 - 21.00	**1004-1818RC** 22.50 - 21.00 x 22.50 - 21.00		
21 x 21	**1004-2121** 26.60 - 25.10 x 26.60 - 25.10	**1004-2121RC** 26.60 - 25.10 x 26.60 - 25.10		
24 x 24	**1004-2424** 30.50 - 29.00 x 30.50 - 29.00	**1004-2424RC** 30.50 - 29.00 x 30.50 - 29.00		
27 x 27	**1004-2727** 33.90 - 32.00 x 33.90 - 32.00	**1004-2727RC** 33.90 - 32.00 x 33.90 - 32.00		

1005 Series Couplings — Concrete to Clay

NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
4 x 4	**1005-44*** 5.85 - 5.15 x 5.15 - 4.50	**1005-44RC*** 5.85 - 5.15 x 5.15 - 4.50		
6 x 4	**1005-64*** 7.90 - 7.30 x 5.10 - 4.65			**1005-64EB*** 7.90 - 7.30 x 5.10 - 4.65
6 x 6	**1005-66*** 7.90 - 7.30 x 7.35 - 6.75			
8 x 6	**1005-86*** 10.65 - 9.90 x 7.25 - 6.85			
8 x 8	**1005-88*** 10.65 - 9.90 x 9.80 - 9.15	**1005-88RC*** 10.65 - 9.90 x 9.80 - 9.15		
10 x 10	**use 1001-1010**			
12 x 10	**1005-1210*** 15.45 - 14.50 x 12.65 -11.70			**1005-1210EB*** 15.45 - 14.50 x 12.65 -11.70
12 x 12	**1005-1212*** 15.45 - 14.50 x 14.50 -13.60			
15 x 15	**1005-1515*** 20.20 - 18.90 x 17.55 -17.30	**1005-1515RC*** 20.20 - 18.90 x 17.55 -17.30		

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1006 & 5006 Series Couplings

Concrete to Cast Iron, Plastic, or Steel

NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
4 x 4	**1006-44** 5.75 - 5.25 x 4.50 - 4.00	**1006-44RC** 5.80 - 5.25 x 4.60 - 4.30	**5006-44RC** 5.90 - 5.66 x 4.50 - 4.26	**1006-44EB*** 5.85 - 5.40 x 4.60 - 4.05
4 x 4 SDR			**5006-44SDRRC*** 5.90 - 5.66 x 4.35 - 4.11	
4 x 4 LC	**1006-44LC** 6.10 - 5.60 x 4.70 - 4.20	**1006-44LCRC** 6.10 - 5.60 x 4.70 - 4.20	**5006-44LCRC** 5.90 - 5.43 x 4.50 - 4.03	
5 x 4	**use 1051-54**			
6 x 4	**1006-64** 7.95 - 7.25 x 4.50 - 4.00	**1006-64RC*** 7.90 - 7.30 x 4.60 - 4.15	**5006-64RC*** 7.65 - 7.18 x 4.50 - 4.03	**1006-64EB*** 7.90 - 7.30 x 4.60 - 4.15
6 x 4			**5006-64SDRRC*** 7.50 - 7.03 x 4.35 - 3.88	
6 x 5	**1006-65*** 8.00 - 7.30 x 5.60 - 5.10			**1006-65EB*** 7.90 - 7.30 x 5.80 - 5.20
6 x 6	**1006-66** 8.00 - 7.30 x 6.70 - 6.00	**1006-66RC** 7.65 - 7.05 x 6.60 - 6.40	**5006-66RC** 7.55 - 7.08 x 6.50 - 6.03	**1006-66EB*** 7.90 - 7.30 x 6.75 - 6.50
6 x 6 LC		**1006-66LCRC** 7.90 - 7.30 x 6.55 - 6.30	**5006-66LCRC** 8.00 - 7.53 x 6.65 - 6.18	
8 x 4	**1006-84*** 10.50 - 9.75 x 4.60 - 4.15			**1006-84EB*** 10.65 - 9.90 x 4.55 - 4.40
8 x 6	**1006-86*** 10.50 - 9.75 x 6.75 - 6.50	**1006-86RC*** 10.65 - 9.90 x 6.75 - 6.50	**5006-86RC*** 10.40 - 9.93 x 6.25 - 5.78	**1006-86EB*** 10.65 - 9.90 x 6.75 - 6.50
8 x 8	**1006-88** 10.50 - 9.75 x 8.70 - 7.95	**1006-88RC** 10.75 - 9.90 x 8.75 - 8.50	**5006-88RC** 10.50 - 10.03 x 8.65 - 8.18	**1006-88EB*** 10.65 - 9.90 x 8.85 - 8.30
8 x 8 LC	**1006-88LC*** 12.75 - 11.85 x 8.85 - 8.30			
10 x 8	**1006-10-8*** 12.75 - 11.85 x 8.85 - 8.30			**1006-10-8EB*** 12.70 - 12.00 x 8.85 - 8.30
10 x 10 LC	**1006-1010LC*** 14.50 - 13.53 x 10.75 - 10.13	**1006-1010LCRC*** 14.50 - 13.53 x 10.75 - 10.13	**5006-1010LCRC*** 14.00 - 13.53 x 10.60 - 10.13	
12 x 10	**1006-1210*** 16.50 - 15.50 x 11.00 - 10.25	**1006-1210RC*** 15.45 - 14.50 x 10.75 - 10.30	**5006-1210RC*** 15.25 - 14.78 x 10.60 - 10.13	**1006-1210EB*** 15.45 - 14.50 x 10.75 - 10.10
12 x 10	**1006-1210LC*** 16.00 - 15.10 x 10.75 - 10.30			
12 x 12	**1006-1212** 16.50 - 15.50 x 12.60 - 11.75	**1006-1212RC*** 15.45 - 14.50 x 12.65 - 11.70	**5006-1212RC*** 15.25 - 14.78 x 12.35 - 11.88	**1006-1212EB*** 15.45 - 14.50 x 12.65 - 11.70
12 x 12 LC	**1006-1212LC*** 16.00 - 15.10 x 12.65 - 12.25	**1006-1212LCRC*** 16.00 - 15.10 x 12.65 - 12.25	**5006-1212LCRC*** 15.80 - 15.33 x 12.45 - 11.98	**1006-1212LCEB*** 16.00 - 15.10 x 12.65 - 12.25
15 x 10	**1006-1510*** 20.25 - 18.75 x 10.75 - 10.10	**1006-1510RC*** 20.20 - 18.90 x 10.75 - 10.30		
15 x 12	**1006-1512*** 20.25 - 18.75 x 12.65 - 11.70	**1006-1512RC*** 20.20 - 18.90 x 12.65 - 12.25		**1006-1512EB*** 20.20 - 18.90 x 12.65 - 12.25
15 x 15	**1006-1515** 20.25 - 18.75 x 16.00 - 14.75	**1006-1515RC** 20.20 - 18.90 x 15.40 - 15.15	**5006-1515RC*** 19.70 - 19.23 x 15.25 - 14.78	
18 x 18	**1006-1818*** 22.50 - 21.00 x 20.00 - 18.50	**1006-1818RC*** 22.50 - 21.00 x 20.00 - 18.50	**5006-1818RC*** 22.00 - 21.53 x 19.50 - 19.03	
21 x 21	**1006-2121*** 26.60 - 25.10 x 22.50 - 21.80	**1006-2121RC*** 26.60 - 25.10 x 22.50 - 21.80		
24 x 24	**1006-2424*** 30.50 - 29.00 x 25.50 - 24.00	**1006-2424RC*** 30.50 - 29.00 x 25.50 - 24.00		
27 x 27	**1006-2727*** 33.90 - 32.00 x 28.25 - 27.50	**1006-2727RC*** 33.90 - 32.00 x 28.25 - 27.50		

** Insert bushing included. Red high torque clamps included.*

1051 & 5051 Series Couplings

Ductile Iron to Cast Iron, Plastic, or Steel

NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
4 x 4	**1051-44** 5.00 - 4.35 x 4.60 - 4.00	**1051-44RC** 5.00 - 4.40 x 4.50 - 4.00	**5051-44RC** 4.85 - 4.61 x 4.40 - 4.16	**1051-44EB*** 4.90 - 4.50 x 4.50 - 4.00
4 x 5	**1051-45*** 5.15 - 4.50 x 5.70 - 5.20	**1051-45RC*** 5.15 - 4.50 x 5.70 - 5.20		
4 x 6	**1051-46*** 4.90 - 4.30 x 6.80 - 6.30	**1051-46RC*** 4.90 - 4.30 x 6.80 - 6.30	**5051-46RC*** 6.65 - 6.18 x 4.75 - 4.28	**1051-46EB*** 5.05 - 4.75 x 6.80 - 6.30
5 x 4	**1051-54** 5.95 - 5.25 x 4.75 - 4.00			**1051-54EB*** 6.15 - 5.50 x 4.55 - 3.95
5 x 5	**1051-55*** 6.30 - 5.60 x 5.70 - 5.25	**1051-55RC*** 6.15 - 5.50 x 5.50 - 5.20		
6 x 4	**1051-64*** 7.10 - 6.45 x 4.50 - 4.00	**1051-64RC*** 7.10 - 6.35 x 4.60 - 4.15	**5051-64RC*** 6.95 - 6.48 x 4.60 - 4.15	**1051-64EB*** 6.80 - 6.30 x 4.60 - 4.15
6 x 5	**1051-65*** 7.00 - 6.35 x 5.35 - 4.70	**1051-65RC*** 7.10 - 6.35 x 5.70 - 5.20		**1051-65EB*** 6.80 - 6.30 x 5.70 - 5.20
6 x 6	**1051-66** 7.00 - 6.35 x 6.60 - 6.00	**1051-66RC** 7.20 - 6.50 x 6.90 - 6.20	**5051-66RC** 7.00 - 6.53 x 6.70 - 6.23	
8 x 4	**1051-84*** 9.25 - 8.60 x 4.60 - 4.15	**1051-84RC*** 9.25 - 8.55 x 4.70 - 4.40	**5051-84RC*** 9.05 - 8.58 x 4.55 - 4.08	**1051-84EB*** 9.25 - 8.80 x 4.60 - 4.15
8 x 6	**1051-86*** 9.25 - 8.60 x 6.75 - 6.50	**1051-86RC*** 9.25 - 8.55 x 6.75 - 6.50		**1051-86EB*** 9.25 - 8.55 x 6.75 - 6.50
8 x 8	**1051-88** 9.25 - 8.60 x 8.70 - 8.00	**1051-88RC** 9.40 - 8.75 x 8.65 - 7.95	**5051-88RC** 9.25 - 8.78 x 8.45 - 7.98	
10 x 8	**1051-10-8*** 11.15 - 10.25 x 8.85 - 8.30	**1051-10-8RC*** 10.95 - 10.05 x 8.85 - 8.30		
10 x 10	**1051-1010** 11.15 - 10.25 x 10.75 - 9.90	**1051-1010RC** 10.95 - 10.05 x 10.70 - 9.80	**5051-1010RC** 10.75 - 10.28 x 10.50 - 10.03	
12x 10	**1051-1210*** 13.20 - 12.25 x 11.00 - 10.25	**1051-1210RC*** 13.30 - 12.55 x 10.85 - 10.15		**1051-1210EB*** 13.30 - 12.55 x 10.85 - 10.15
12 x 12	**1051-1212** 13.20 - 12.25 x 12.60 - 11.75	**1051-1212RC*** 13.30 - 12.55 x 12.70 - 11.60	**5051-1212RC*** 13.05 - 12.58 x 12.35 - 11.88	
12 x 15	**1051-1215*** 13.50 - 12.50 x 15.75 - 14.50	**1051-1215RC*** 13.50 - 12.50 x 15.75 - 14.50	**5051-1215RC*** 13.20 - 12.73 x 15.40 - 14.93	
15 x 10	**1051-1510*** 16.00 - 14.90 x 10.75 - 10.30			**1051-1510EB*** 16.00 - 14.90 x 10.75 - 10.30
15 x 12	**1051-1512*** 16.00 - 14.90 x 12.65 - 12.25			
15 x 15	**1051-1515** 16.00 - 14.90 x 16.00 - 14.90	**1051-1515RC*** 16.00 - 14.90 x 16.00 - 14.90		
18 x 18	**1051-1818*** 20.10 - 19.00 x 19.00 - 18.00	**1051-1818RC*** 20.10 - 19.00 x 19.00 - 18.00		
24 x 24	**1051-2424*** 26.30 - 24.30 x 25.30 - 23.30	**1051-2424RC*** 26.30 - 24.30 x 25.30 - 23.30		

1055 & 5055 Series Couplings

Ductile Iron to Ductile Iron

NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
4 x 4	**1055-44** 4.90 - 4.50 x 4.90 - 4.50	**1055-44RC** 4.90 - 4.50 x 4.90 - 4.50	**5055-44RC** 4.75 - 4.28 x 4.75 - 4.28	
5 x 4	**1055-54*** 6.30 - 5.60 x 5.15 - 4.50			
5 x 5	**1055-55** 6.20 - 5.40 x 6.05 - 5.35			
6 x 4	**1055-64** 7.00 - 6.15 x 4.90 - 4.30	**1055-64RC*** 7.10 - 6.35 x 5.10 - 4.80		**1055-64EB*** 7.10 - 6.35 x 5.10 - 4.80

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* Insert bushing included. Red high torque clamps included.

1055 & 5055 Series Couplings — Ductile Iron to Ductile Iron

NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
6 x 5	**1055-65** 6.95 - 6.20 x 5.90 - 5.30			**1055-65EB*** 7.10 - 6.35 x 6.10 - 5.60
6 x 6	**1055-66** 7.10 - 6.35 x 7.10 - 6.35	**1055-66RC** 7.10 - 6.35 x 7.10 - 6.35	**5055-66RC** 6.95 - 6.48 x 6.95 - 6.48	
8 x 4	**1055-84*** 9.25 - 8.60 x 5.05 - 4.60			**1055-84EB*** 9.25 - 8.55 x 5.15 - 4.75
8 x 6	**1055-86*** 9.25 - 8.60 x 6.90 - 6.25	**1055-86RC*** 9.25 - 8.55 x 6.85 - 6.50	**5055-86RC*** 9.10 - 8.63 x 6.70 - 6.23	**1055-86EB*** 9.25 - 8.55 x 6.85 - 6.50
8 x 8	**1055-88** 9.25 - 8.55 x 9.25 - 8.55	**1055-88RC** 9.25 - 8.55 x 9.25 - 8.55	**5055-88RC** 9.05 - 8.58 x 9.05 - 8.58	
10 x 8	**1055-10-8*** 11.15- 10.25 x 9.15 - 8.60			**1055-10-8EB*** 10.95 - 10.25 x 9.15 - 8.60
10 x 10	**1055-1010** 10.95 - 10.25 x 10.95 - 10.25	**1055-1010RC** 10.95 - 10.25 x 10.95 - 10.25	**5055-1010RC** 10.75 - 10.28 x 10.75 - 10.28	
12 x 8	**1055-12-8*** 13.20 - 12.25 x 9.20 - 8.85			
12 x 10	**1055-1210*** 13.20 - 12.25 x 11.30 - 10.45	**1055-1210RC*** 13.30 - 12.55 x 11.35 - 10.65		**1055-1210EB*** 13.30 - 12.55 x 11.35 - 10.65
12 x 12	**1055-1212** 13.30 - 12.55 x 13.30 - 12.55	**1055-1212RC** 13.30 - 12.55 x 13.30 - 12.55	**5055-1212RC** 13.05 - 12.58 x 13.05 - 12.58	
15 x 10	**1055-1510*** 16.60 - 15.35 x 11.30 - 10.85			
15 x 12	**1055-1512*** 16.60 - 15.35 x 13.25 - 12.70	**1055-1512RC*** 16.60 - 15.35 x 13.40 - 13.00		**1055-1512EB*** 16.60 - 15.35 x 13.40 - 13.00
15 x 15	**1055-1515** 16.60 - 15.35 x 16.60 - 15.35	**1055-1515RC** 16.60 - 15.35 x 16.60 - 15.35		
18 x 18	**1055-1818** 20.20 - 18.70 x 20.20 - 18.70	**1055-1818RC** 20.20 - 18.70 x 20.20 - 18.70		
24 x 24	**1055-2424** 26.30 - 24.30 x 26.30 - 24.30	**1055-2424RC** 26.30 - 24.30 x 26.30 - 24.30		

1056 & 5056 Series Couplings — Cast Iron, Plastic, Steel to Cast Iron, Plastic, Steel

NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
0.75 x 0.75	**1056-075** 1.10 - 0.80 x 1.10 - 0.80			
1 x 1	**1056-100** 1.35 - 1.05 x 1.35 - 1.05			
1.25 x 1.25	**1056-125** 1.70 - 1.40 x 1.70 - 1.40			
1.50 x 1.25	**1056-150/125** 2.05 - 1.70 x 1.70 - 1.40			
1.50 x 1.50	**1056-150** 2.00 - 1.65 x 2.00 - 1.65	**1056-150RC** 2.00 - 1.65 x 2.00 - 1.65		
2 x 1.50	**1056-215** 2.50 - 2.15 x 1.95 - 1.70	**1056-215RC*** 2.50 - 2.15 x 1.95 - 1.80		
2 x 2	**1056-22** 2.50 - 2.15 x 2.50 - 2.15	**1056-22RC** 2.50 - 2.15 x 2.50 - 2.15		
2.50 x 1.25	**1056-250/125** 3.10 - 2.50 x 1.75 - 1.40	**1056-250/125RC*** 3.10 - 2.50 x 1.75 - 1.40		
2.50 x 1.50	**1056-250/150** 3.10 - 2.50 x 2.00 - 1.65	**1056-250/150RC*** 3.10 - 2.50 x 2.00 - 1.65		

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* Insert bushing included. Red high torque clamps included.

1056 & 5056 Series Couplings

Cast Iron, Plastic, Steel to Cast Iron, Plastic, Steel

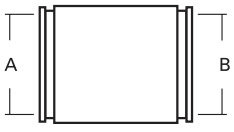
NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
2.50 x 2	**1056-250/22** 3.00 - 2.70 x 2.50 - 2.25	**1056-250/22RC*** 3.00 - 2.70 x 2.50 - 2.25		
2.50 x 2.50	**1056-250** 3.10 - 2.50 x 3.10 - 2.50	**1056-250RC** 3.00 - 2.70 x 3.00 - 2.70		
3 x 1.50	**1056-315** 3.50 - 3.15 x 1.95 - 1.65			**1056-315EB*** 3.70 - 3.15 x 1.95 - 1.80
3 x 2	**1056-32** 3.65 - 3.15 x 2.50 - 2.20	**1056-32RC*** 3.70 - 3.15 x 2.50 - 2.25		**1056-32EB*** 3.70 - 3.15 x 2.50 - 2.25
3 x 2.50	**1056-3/250*** 3.70 - 3.15 x 3.00 - 2.75	**1056-3/250RC*** 3.70 - 3.15 x 3.00 - 2.75		
3 x 3	**1056-33** 3.70 - 3.15 x 3.70 - 3.10	**1056-33RC** 3.70 - 3.15 x 3.70 - 3.10	**5056-33RC** 3.50 - 3.26 x 3.50 - 3.26	
4 x 1.50	**1056-415** 4.50 - 4.00 x 1.95 - 1.75			
4 x 2	**1056-42** 4.50 - 4.00 x 2.50 - 2.25	**1056-42RC*** 4.60 - 4.10 x 2.50 - 2.30		**1056-42EB*** 4.60 - 4.10 x 2.50 - 2.30
4 x 3	**1056-43** 4.65 - 4.25 x 3.65 - 3.25	**1056-43RC*** 4.65 - 4.25 x 3.50 - 3.30	**5056-43RC*** 4.50 - 4.26 x 3.50 - 3.26	**1056-43EB*** 4.65 - 4.25 x 3.50 - 3.30
4 x 4	**1056-44** 4.65 - 4.10 x 4.65 - 4.10	**1056-44RC** 4.65 - 4.10 x 4.65 - 4.10	**5056-44RC** 4.50 - 4.26 x 4.50 - 4.26	
5 x 4	**1056-54** 5.65 - 5.25 x 4.50 - 4.00	**1056-54RC*** 5.70 - 5.10 x 4.55 - 3.95	**5056-54RC*** 5.50 - 5.03 x 4.40 - 3.93	**1056-54EB*** 5.70 - 5.10 x 4.60 - 4.05
5 x 5	**1056-55** 5.70 - 5.10 x 5.70 - 5.10	**1056-55RC** 5.70 - 5.10 x 5.70 - 5.10		
6 x 4	**1056-64** 6.85 - 6.25 x 4.60 - 4.10	**1056-64RC*** 6.85 - 6.25 x 4.55 - 4.40	**5056-64RC*** 6.65 - 6.18 x 4.50 - 4.03	**1056-64EB*** 6.80 - 6.30 x 4.60 - 4.15
6 x 5	**1056-65** 6.65 - 6.10 x 5.65 - 5.15	**1056-65RC*** 6.80 - 6.30 x 5.70 - 5.10	**5056-65RC*** 6.65 - 6.18 x 5.50 - 5.03	**1056-65EB*** 6.80 - 6.30 x 5.70 - 5.10
6 x 6	**1056-66** 6.80 - 6.30 x 6.80 - 6.30	**1056-66RC** 6.80 - 6.30 x 6.80 - 6.30	**5056-66RC** 6.65 - 6.18 x 6.65 - 6.18	
8 x 4	**1056-84*** 8.60 - 8.05 x 4.55 - 4.20	**1056-84RC*** 8.75 - 8.00 x 4.65 - 4.25		**1056-84EB*** 8.75 - 8.00 x 4.65 - 4.25
8 x 6	**1056-86** 8.60 - 8.05 x 6.50 - 6.10	**1056-86RC*** 8.75 - 8.00 x 6.75 - 6.50	**5056-86RC*** 8.65 - 8.18 x 6.35 - 5.88	**1056-86EB*** 8.75 - 8.00 x 6.75 - 6.50
8 x 8	**1056-88** 8.75 - 8.00 x 8.75 - 8.00	**1056-88RC** 8.75 - 8.00 x 8.75 - 8.00	**5056-88RC** 8.65 - 8.18 x 8.65 - 8.18	
10 x 10	**1056-1010** 10.80 - 10.10 x 10.80 - 10.10	**1056-1010RC** 10.80 - 10.10 x 10.80 - 10.10	**5056-1010RC** 10.65 - 10.18 x 10.65 - 10.18	
12 x 10	**1056-1210** 12.75 - 11.85 x 10.80 - 10.00	**1056-1210RC*** 12.75 - 12.00 x 11.00 - 10.25	**5056-1210RC*** 12.55 - 12.08 x 10.75 - 10.28	**1056-1210EB*** 12.75 - 12.00 x 10.75 - 10.25
12 x 12	**1056-1212** 12.75 - 12.00 x 12.75 - 12.00	**1056-1212RC** 12.75 - 12.00 x 12.75 - 12.00	**5056-1212RC** 12.55 - 12.08 x 12.55 - 12.08	
15 x 10	**1056-1510*** 15.75 - 15.40 x 11.00 - 10.25			**1056-1510EB*** 15.75 - 14.50 x 10.75 - 10.10
15 x 12	**1056-1512** 16.35 - 15.50 x 12.60 - 11.75	**1056-1512RC*** 15.75 - 14.50 x 12.65 - 11.70		**1056-1512EB*** 15.75 - 14.50 x 12.65 - 11.70
15 x 15	**1056-1515** 15.75 - 14.50 x 15.75 - 14.50	**1056-1515RC** 15.75 - 14.50 x 15.75 - 14.50	**5056-1515RC** 15.40 - 14.93 x 15.40 - 14.93	
18 x 18	**1056-1818** 19.00 - 17.50 x 19.00 - 17.50	**1056-1818RC** 19.00 - 17.50 x 19.00 - 17.50	**5056-1818RC** 18.50 - 18.03 x 18.50 - 18.03	
21 x 21	**1056-2121** 22.50 - 20.50 x 22.50 - 20.50	**1056-2121RC** 22.50 - 20.50 x 22.50 - 20.50		
24 x 24	**1056-2424** 25.00 - 23.00 x 25.00 - 23.00	**1056-2424RC** 25.00 - 23.00 x 25.00 - 23.00	**5056-2424RC** 24.50 - 24.03 x 24.50 - 24.03	
27 x 27	**1056-2727** 28.20 - 26.20 x 28.20 - 26.20	**1056-2727RC** 28.20 - 26.20 x 28.20 - 26.20		

(810) 503-9000

1057 & 5057
Series Couplings

Concrete to Ductile Iron

NOMINAL PIPE SIZE (INCHES)	STANDARD RANGE "A" x "B"	1000 RC SERIES RANGE "A" x "B"	5000 RC SERIES RANGE "A" x "B"	ECCENTRIC RANGE "A" x "B"
4 x 4	**1057-44*** 5.85 - 5.15 x 5.15 - 4.50	**1057-44RC*** 5.85 - 5.15 x 5.15 - 4.50		
6 x 4	**1057-64*** 7.90 - 7.30 x 5.15 - 4.50			**1057-64EB*** 7.90 - 7.30 x 5.15 - 4.50
6 x 6	**1057-66*** 7.90 - 7.30 x 6.90 - 6.25	**1057-66RC*** 7.90 - 7.30 x 6.90 - 6.25		
6 x 8	**1057-68*** 9.25 - 8.55 x 7.85 - 7.20	**1057-68RC*** 9.25 - 8.55 x 7.85 - 7.20		**1057-68EBRC*** 9.25 - 8.55 x 7.85 - 7.20
8 x 6	**1057-86*** 10.20 - 9.50 x 6.90 - 6.25	**1057-86RC*** 10.65 - 9.90 x 6.90 - 6.25		
8 x 8	**1057-88** 10.20 - 9.50 x 9.00 - 8.45	**1057-88RC*** 10.65 - 9.90 x 9.15 - 8.60		
10 x 10	**1057-1010*** 12.70 - 12.00 x 11.30 - 10.45	**1057-1010RC*** 12.70 - 12.00 x 11.30 - 10.45		
10 x 10 LC			**5057-1010LCRC*** 14.00 - 13.53 x 11.10 - 10.63	
12 x 6	**1057-12-6*** 15.45 - 14.50 x 6.90 - 6.25			**1057-12-6EB*** 15.45 - 14.50 x 6.90 - 6.25
12 x 8	**1057-12-8*** 16.50 - 15.50 x 9.20 - 8.85			**1057-12-8EB*** 15.75 - 14.50 x 9.20 - 8.85
12 x 10	**1057-1210*** 16.50 - 15.50 x 11.30 - 10.45			
12 x 10 LC	**1057-1210LC*** 16.00 - 15.10 x 11.30 - 10.45			
12 x 12	**1057-1212*** 15.45 - 14.50 x 13.50 - 12.50	**1057-1212RC*** 15.45 - 14.50 x 13.50 - 12.50		
12 x 12 LC	**1057-1212LC*** 16.00 - 15.10 x 13.50 - 12.50	**1057-1212LCRC*** 16.00 - 15.10 x 13.50 - 12.50		
15 x 8	**1057-15-8*** 20.25 - 18.75 x 9.20 - 8.85			**1057-15-8EB*** 20.25 - 18.75 x 9.20 - 8.85
15 x 10	**1057-1510*** 20.25 - 18.75 x 11.30 - 10.45			
15 x 12	**1057-1512*** 20.25 - 18.75 x 13.50 - 12.50	**1057-1512RC*** 20.20 - 18.90 x 13.50 - 12.50		
15 x 15	**1057-1515*** 20.20 - 18.90 x 16.75 - 16.10	**1057-1515RC*** 20.20 - 18.90 x 16.75 - 16.10		
18 x 18	**1057-1818*** 22.50 - 21.00 x 19.80 - 19.35	**1057-1818RC*** 22.50 - 21.00 x 19.80 - 19.35		
24 x 24	**1057-2424*** 30.50 - 29.00 x 25.90 - 25.45	**1057-2424RC*** 30.50 - 29.00 x 25.90 - 25.45		



CUSTOM CONNECTIONS **Any size, any material.**

Waterworks Market Sales Reps

USA

1. David Gooding, Inc.
Brockton, MA
(508) 894-2000
ME, NH, VT, MA, RI, CT

2. Empire State Assoc.
Ballston Spa, NY
(518) 602-0271
NY

3. Saga Sales, Inc.
Englewood, NJ
(908) 505-9990
New York City, Long Island, Northern New Jersey

4. Charles Morrow & Assoc.
Center Valley, PA
(304) 472-9005
E. PA, S. NJ, DE, VA, D.C., MD

5. Fehr & Cuda Sales, Inc.
Greensbug, PA
(724) 838-9394
West PA & WV

6. Hydrosource
Chagrin Falls, OH
(440) 247-9150
IN, OH, Lower MI

7. Eaton Mechanical Sales
Prarie View, IL
(847) 980-7253
N. IL

8. Mack McClain & Assoc.
Olathe, KS
(913) 339-6677
KS, W. MO

St. Louis, MO
(314) 894-8188
S. IL, E. MO

9. Mid-America Sales Group
Grimes, IA
(515) 986-9446
IA, NE

10. McCullough & Assoc.
Edina, MN
(952) 946-0126
MN, WI, ND, SD, Upper MI

11. Repmasters, Inc.
Commerce City, CO
(303) 286-7575
CO, MT, WY

12. Marshall-Rodeno Assoc.
West Jordan, UT
(801) 566-8225
UT, ID

13. Gordon & Assoc.
Vancouver, WA
(360) 566-1470
WA, OR, AK, HI

14. Repcor Inc.
Rancho Cordova, CA
(916) 386-2233
N. CA & N. NV

15. Stan Roberts & Assoc., Inc.
Houston, TX
(713) 224-9845
South TX

Dallas, TX
(214) 637-2816
North TX

16. PSA
Little Rock, AR
(501) 312-8700
AR

17. Southwest Sales
Broken Arrow, OK
(972) 881-8757
OK

18. Billingsley BWC
Kenner, LA
(504) 602-8100
LA, MS

19. Wm. M. McClain Co, Inc.
Nashville, TN
(615) 226-9601
TN

20. Wiggs-Haun & Bohan
Nashville, TN
(615) 350-8334
AL

21. Aqualine Sales
Buford, GA
(770) 932-9001
GA

22. Infratech Group LLC
Orlando, FL
(407) 291-2341
FL

23. Ultratech Water Resources
Shelby, NC
(704) 445-0220
NC, SC

24. M & M Sales, Inc.
Albuquerque, NM
(505) 884-1733
NM, El Paso, TX

25. Kemper Sales & Assoc.
Nicholasville, KY
(859) 881-8624
KY

26. New Horizon Sales, Inc.
Phoenix, AZ
(602) 437-4795
Clark County, NV, AZ

27. W4 (Westcoast Water Works Warehouse)
Corona, CA
(951) 279-4444
S. CA

28. JT Sales Company
Temecula, CA
(951) 501-6859
S. CA

PUERTO RICO

29. Inter American Builders Agencies
Carolina, PR
(787) 752-0200
Puerto Rico

MEXICO

40. Ardent Sales
Long Beach, CA
(562) 552-4169
Mexico

CANADA

30. Barclay Sales LTD.
Port Coquitlam, BC
(604) 945-1010

31. Spectrum Sales Agencies
1982 LTD.
Calgary, Alberta
(403) 255-8332

Edmonton, Alberta
(780) 486-2525

32. Jones Goodridge
Winnipeg, Manitoba
(204) 632-6221

Regina, Sask
(306) 585-2854

Saskatoon, Sask
(306) 933-4377

33. Battscan Power Marketing
London, Ontario
(519) 856-1380
Southwestern Ontario

34. Armco Agencies LTD.
Mississauga, Ontario
(905) 238-8448
Central Ontario

35. Ventes Bergeron Sales
Russell, Ontario
(613) 445-4170
Eastern Ontario

36. Battscan Power Marketing
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(519) 856-1380
Northern Ontario

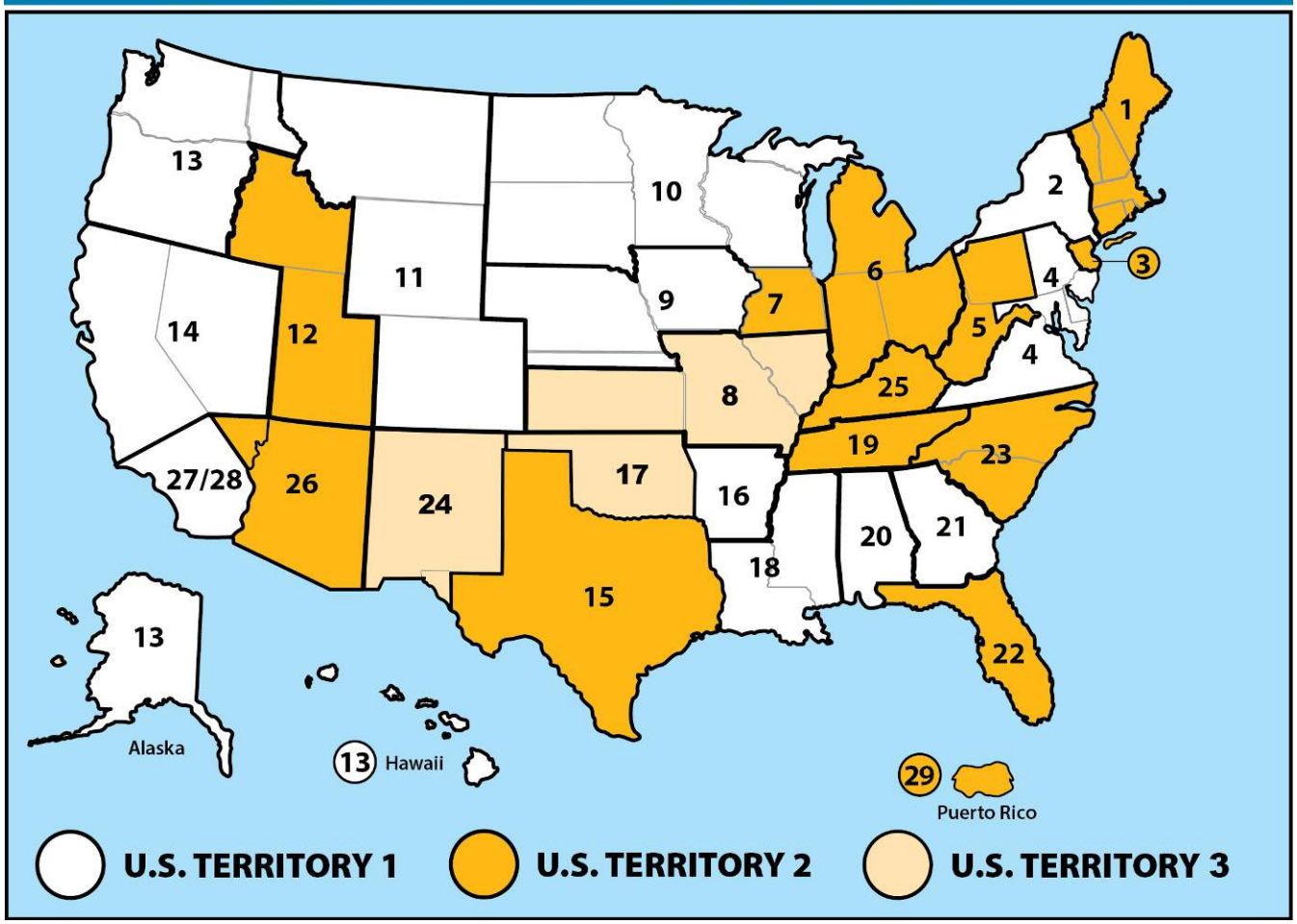
37. Agencies J. Pierre Sylvain, Inc.
Boucherville, Que.
(450) 655-9588

Quebec, PQ
(418) 570-0703

38. CBA Sales Agency
Moncton, NB
(506) 874-1124

Waterworks Market Sales Map





Plumbing Market Sales Reps

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3. Altherm, Inc.
Englewood, NJ
(201) 871-0500
New York City, Long Island,
Northern New Jersey

4. Rich-Tomkins Company, Inc.
Aston, PA
(610) 859-3552
E. PA, Southern NJ, DE

5. Fehr & Cuda Sales, Inc.
Greensbug, PA
(724) 838-9394
West PA & WV

6. Lowder Sales
Lewis Center, OH
(800) 221-5650
OH

7. Lozuaway & Assoc.
Grand Blanc, MI
(810) 234-1635
MI

8. Ashworth—Train Assoc.
Indianapolis, IN
(317) 722-1950
IN

9. Kast Marketing, Inc.
Bensonville, IL
(630) 227-0600
N. IL

10. McCullough & Assoc.
Edina, MN
(952) 946-0126
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(615) 226-9601
TN

25. Wiggs-Haun & Bohan
Nashville, TN
(615) 350-8334
AL, Panhandle FL

26. United Sales Agency
Marietta, GA
(770) 514-7444
GA

27. Carr Company
Boca Raton, FL
(561) 997-0999
FL, except Panhandle

28. Carolina Sales
Charlotte, NC
(803) 831-7227
NC, SC

29. Barger & Assoc.
Yorktown, MD
(888) 697-3755
VA, D.C., MD

30. M & M Sales, Inc.
Albuquerque, NM
(505) 884-1733
NM, El Paso, TX

31. Kemper Sales & Assoc.
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(859) 881-8624
KY

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Edmonton, Alberta
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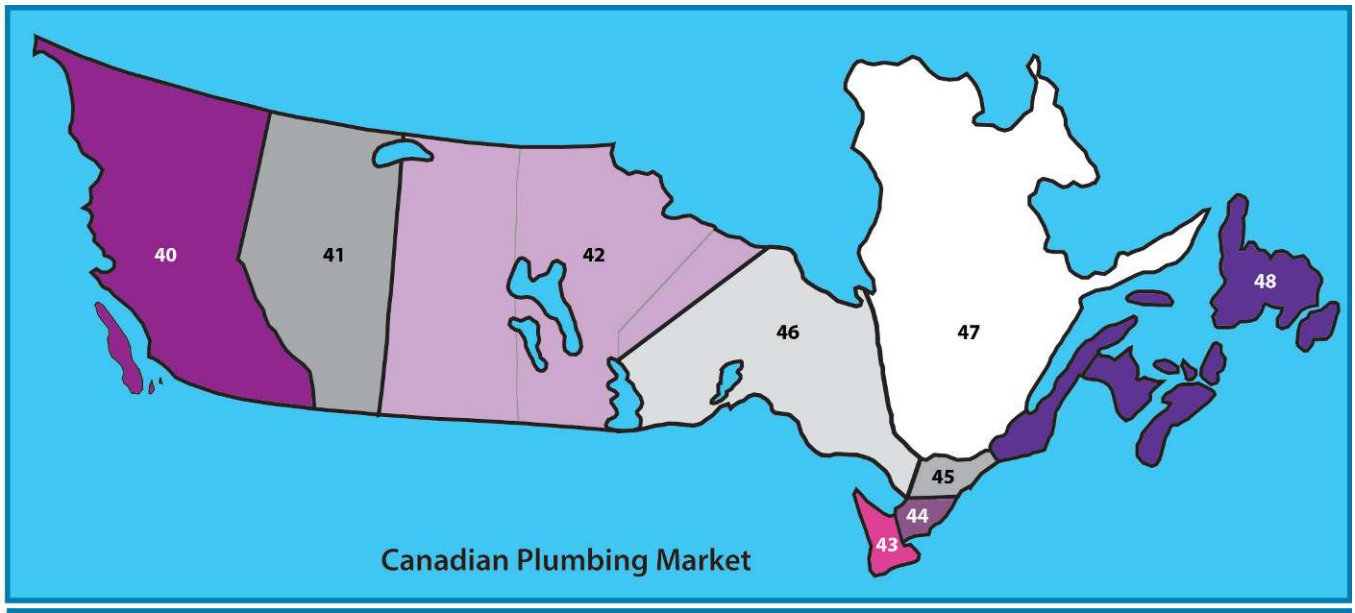
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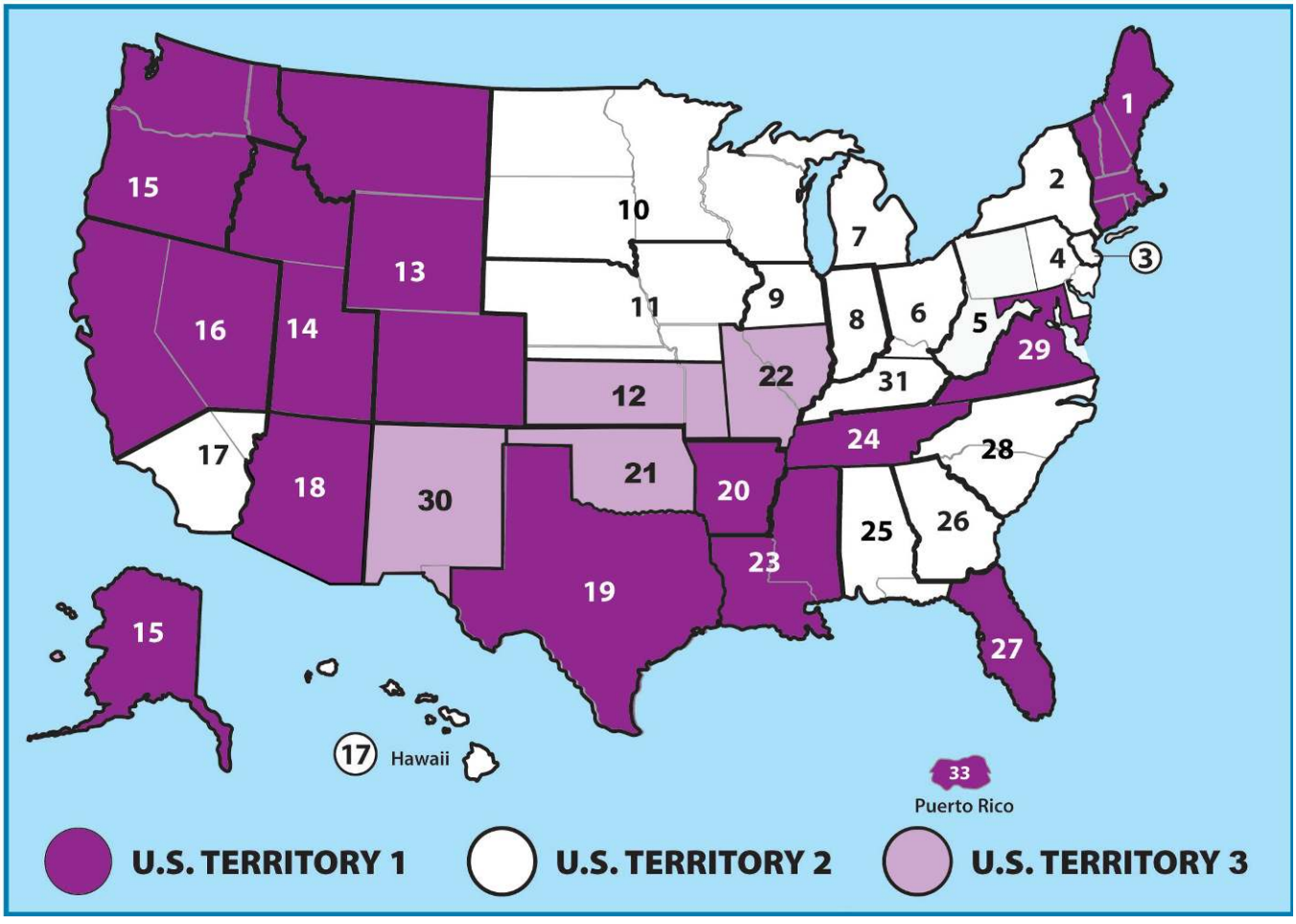
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(418) 570-0703

48. CBA Sales Agency
Moncton, NB
(506) 874-1124

Plumbing Market Sales Map





Acid Resistance Chart

Maximum test pressure: 4.3 PSI (29.6 KPA)
Maximum operating temperature: 140° F non-consistent

Reagent	Flexible Coupling 70°F	Proflex 70°F
Acetic Acid 20%	R	R
Acetic Acid 80%	N	N
Acetone	N	N
Alcohol (Methyl or Ethyl)	R	R
Aluminum Chloride	R	R
Aluminum Sulfate	R	R
Alums	R	R
Ammonia Gas (Dry)	R	R
Ammonium Chloride	R	R
Ammonium Hydroxide	R	R
Ammonium Nitrate	R	R
Ammonium Phosphate	R	R
Ammonium Sulfate	R	R
Ammonium Sulfide	R	R
Amyl Chloride	N	N
Aniline	N	N
Aqua Regia	N	N
Barium Chloride	R	R
Barium Hydroxide	R	R
Barium Sulfate	R	R
Barium Sulfide	R	R
Beer	R	R
Beet Sugar Liquors	R	R
Benzene	N	N
Benzoic Acid	R	N
Black Liquor	R	R
Bleach 12 5% active Cl_2	R	N
Boric Acid	R	R
Bromic Acid	R	N
Bromine Water	N	N
Butane	N	R
Butyric Acid	N	N
Calcium Carbonate	R	R
Calcium Chloride	R	R
Calcium Hydroxide	R	R
Calcium Hypochlorite	R	N
Calcium Sulfate	R	R
Cane Sugar Liquors	R	R
Carbon Bisulfide	N	N
Carbon Dioxide	R	R
Carbon Monoxide	R	R
Carbon Tetrachloride	N	N
Carbon Acid	R	R
Caustic Soda	R	N
Caustic Soda 50%	R	R
Caustic Potash	R	R
Chloride (Dry)	N	N
Chloride (Wet)	N	N
Chloroacetic Acid	N	N
Chlorobenzene	N	N
Chloroform	N	N
Chromic Acid 10%	R	N
Chromic Acid 50%	N	N
Citric Acid	R	R
Copper Chloride	R	R
Copper Cyanide	R	R
Copper Nitrate	R	R
Copper Sulfate	R	R
Cottonseed Oil	R	R
Cresol	N	N
Cyclohexanol	N	R
Cyclohexanone	N	N
Dimethylamine	N	N
Dioctyl Pthalate	N	N
Disodium Phosphate	N	N
Distilled Water	R	R
Ethers	N	N
Ethyl Acetate	N	N
Ethylene Chloride	N	N
Ethylene Glycol	R	R
Fatty Acids (C6)	R	R
Ferric Chloride	R	R
Ferric Sulfate	R	R
Fluorine (Gas Wet)	N	N
Formaldehyde (20%)	R	R
Formic Acid (10%)	R	R
Freon 12 Dry	N	R
Fruit Juices & Pulp	R	R
Furfural	N	N
Gasoline (Refined)	N	N
Glucose	R	R
Glycerine	R	R
Hydrobromic Acid (20%)	R	N
Hydrochloric Acid	R	N
Hydrocyanic Acid	R	R
Hydroquinone	R	N
Hypochlorous Acid	R	N
Iodine	N	N
Kerosene	N	N
Lactic Acid 25%	R	R
Linseed Oil	R	R
Liquors	N	N
Machine Oil	N	N
Magnesium Chloride	R	R
Magnesium Sulfate	R	R
Maleic Acid	N	N
Methyl Chloride	N	N
Methyl Ethyl Ketone	N	N
Milk	R	R
Mineral Oils	N	R
Muriatic Acid	R	N
Nickel Chloride	R	R
Nickel Sulfate	R	R
Nitric Acid 0-40%	R	N
Nitric Acid 41-100%	N	N
Oleic Acid	N	N
Oleum	N	N
Oxalic Acid	R	R
Palmitic Acid 10%	R	R
Perchloric Acid	N	N
Petroleum Oils (Sour)	N	N
Phenol 5%	N	N
Phosphorous Trichloride	N	N
Photographic Solutions	R	R
Picric Acid	N	N
Plating Solution	R	R
Potassium Carbonate	R	R
Potassium Chlorate	R	R
Potassium Chloride	R	R
Potassium Cyanide	R	R
Potassium Dichromate	R	R
Potassium Hydroxide	R	R
Potassium Permanganate 10%	R	R
Potassium Sulfate	R	R
Propane Gas	R	R
Propyl Alcohol	R	R
Sea Water	R	R
Sewerage	R	R
Silver Cyanide	R	R
Silver Nitrate	R	R
Silver Sulfate	R	R
Sodium Bicarbonate	R	R
Sodium Bisulfite	R	R
Sodium Carbonate	R	R
Sodium Cyanide	R	R
Sodium Ferrocyanide	R	R
Sodium Hydroxide	R	R
Sodium Hypochlorite	R	N
Sodium Sulfate	R	R
Sodium Sulfide	R	R
Sodium Sulfite	R	R
Sodium Thiosulfate	R	N
Stannic Chloride	R	N
Stannous Chloride	R	R
Stearic Acid	R	R
Sulfite Liquor	R	R
Sulfur	R	N
Sulfur Dioxide (Dry)	R	N
Sulfur Dioxide (Wet)	R	N
Sulfuric Acid 50%	R	R
Sulfuric Acid 70%	N	N
Sulfuric Acid 93%	N	N
Sulfurous Acid	R	N
Tannic Acid	R	R
Tanning Liquors	R	R
Tartaric Acid	R	R
Toluene	N	N
Trichloroethylene	N	N
Triethanolamine	N	N
Trisodium Phosphate	R	R
Turpentine	N	N
Urea	R	R
Urine	R	R
Vinegar	R	R
Water (Fresh)	R	R
Water (Salt)	R	R
Whiskey	R	R
Wines	R	R
Xylene	N	N
Zinc Chloride	R	R
Zinc Sulfate	R	R

NOTE: *The data listed in this table is only to give information in regard to general use and does not constitute a guarantee. Materials should be tested under actual service to determine suitability for a particular purpose.*

R - Recommended **N - Not Recommended**

Compliant Couplings

Standard Flexible Couplings

ABOVE & BELOW GROUND

FEATURES:
- Connects pipes of same or different materials and sizes
- Leak-proof, root-proof and resistant to many chemicals, ultra violet rays, fungus growth and normal sewer gas

***Complies with* ASTM D 5926, C 1173** and **CSA B602**

** Verify with local code officials*



1000RC / 5000RC Series Couplings

BELOW GROUND

FEATURES:
- High torque clamps spot welded in place
- Designed for resistance to heavy earth loads and shear forces
- Mechanical coupling for drain, waste, vent and sewer pipe

***Complies with* ASTM D 5926, C 1173** and **CSA B602**



Specialty Couplings PROFLEX

ABOVE GROUND

FEATURES:
- Shielded transition coupling
- Creates rigid, long-lasting pipe joints
- Connects cast iron, plastic, steel, copper and tubular pipe

***Complies with* ASTM C 564, ASTM C 1460** and **CSA B602**



Universal Coupling HULK

BELOW GROUND

FEATURES:
- Embedded with Stainless Steel Rods
- Protects the pipe against ground movement
- Heavy duty, multi-dimensional, non-shear sewer & drain coupling

***Complies with* ASTM C 1173** and **CSA B602**



Flexible Chemical Couplings

ABOVE & BELOW GROUND

FEATURES:
- Provide flexible & watertight, highly chemical resistant, connections on drainage system
- Transitions dissimilar chemical piping and sizes
- Chemical resistant drain system, connects chemical waste piping to waste tanks

***Complies with* ASTM C 1173**



Corrugated Pipe Couplings

BELOW GROUND

FEATURES:
- Connects corrugated polyethylene drainage and irrigation systems to sewer, drain or DWV plastic pipe
- Connect ADS and Hancor corrugated polyethylene to plastic
- Ideal for use in storm and sub-soil drainage systems, farm irrigation systems and residential

***Complies with* ASTM D 5926**



Expansion Joint Couplings

ABOVE GROUND

FEATURES:
- Residential and commercial applications
- Applicable for drain, waste and vent stacks, and interior rain water conductor systems
- Unique one-piece construction

***Complies with* CSA B602**



ICON Pushfit Coupling

ABOVE & BELOW GROUND

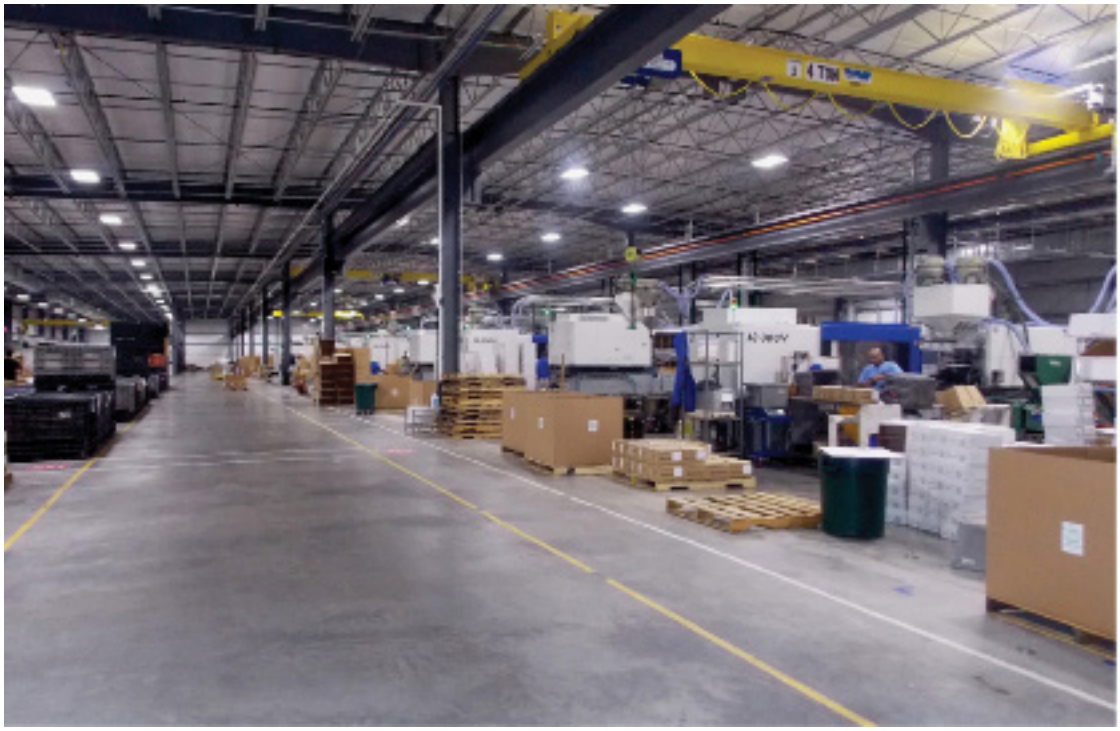
FEATURES:
- Internal Pushfit Connector - 4" & 6" Sewer Pipe and DWV
- Ideal for the connection of plastic (SDR 35, Sch 40), Cast Iron and Copper
- Can be removed and re-used / No Tools
- Watertight connection on any pipe material

***Complies with* ASTM C 1173**



Connection Solutions

For a coupling to perform like a Fernco, it must say Fernco



Located in Davison, Michigan, Fernco's 155,000 sq. ft. manufacturing and distribution facility features state-of-the-art electric injection machinies to reduce cycle times and energy.



The new facility has increased both production and shipping capacity by 25%.





Fernco will continue to see the highest levels of quality and customer service.

TERMS

All prices shown are Trade/List, stated in U.S. currency and subject to change without notice

MINIMUM INVOICE - None
PAYMENT TERMS - 1% 10th prox. NET 30 days unless otherwise stated. Shortage claims must be made to Fernco within 15 days after delivery
FREIGHT TERMS - Prepaid and allowed on net order of $750.00 or more unless otherwise stated. All others will be prepaid and billed. Claims for loss or damage must be filed with the freight carrier
SALES POLICY - Fernco products are available to any legitimate wholesaler, pipe manufacturer or distributor with approved credit
RETURN POLICY - All returns must be preceded by factory authorization. Minimum 15% restocking charge will apply to all standard Fernco products. All materials returned to Fernco should be in original cartons and be in resalable condition. This amount is subject to change depending on condition of items returned to Fernco

- Fernco Custom Parts are Non-Refundable
- Freight must be prepaid on all return shipments
- Returns will not be allowed after 90 days of invoice date

LIMITED WARRANTY

Fernco warrants its product(s) against defects in workmanship or materials for one (1) year from date of original purchase (unless a shorter period is expressly provided with respect to a particular product). Fernco's total liability under any warranty, or any other claim arising in any way from the product or its use, is limited, at Fernco's option, to refund or replacement of any such product returned to Fernco within the one-year warranty period and determined by Fernco to be defective. To the extent permitted by law, Fernco disclaims and excludes any and all other warranties, express or implied, including without limitation any implied warranty of merchantability or fitness for a particular purpose, and in no event shall Fernco be liable for special, incidental or consequential damages. Failure to follow the installation instructions provided by Fernco will void this warranty. To make a warranty claim, purchaser should have the original receipt and contact Fernco, Inc. Customer Service Department, 810-503-9000. Purchaser is responsible for any shipping charges.

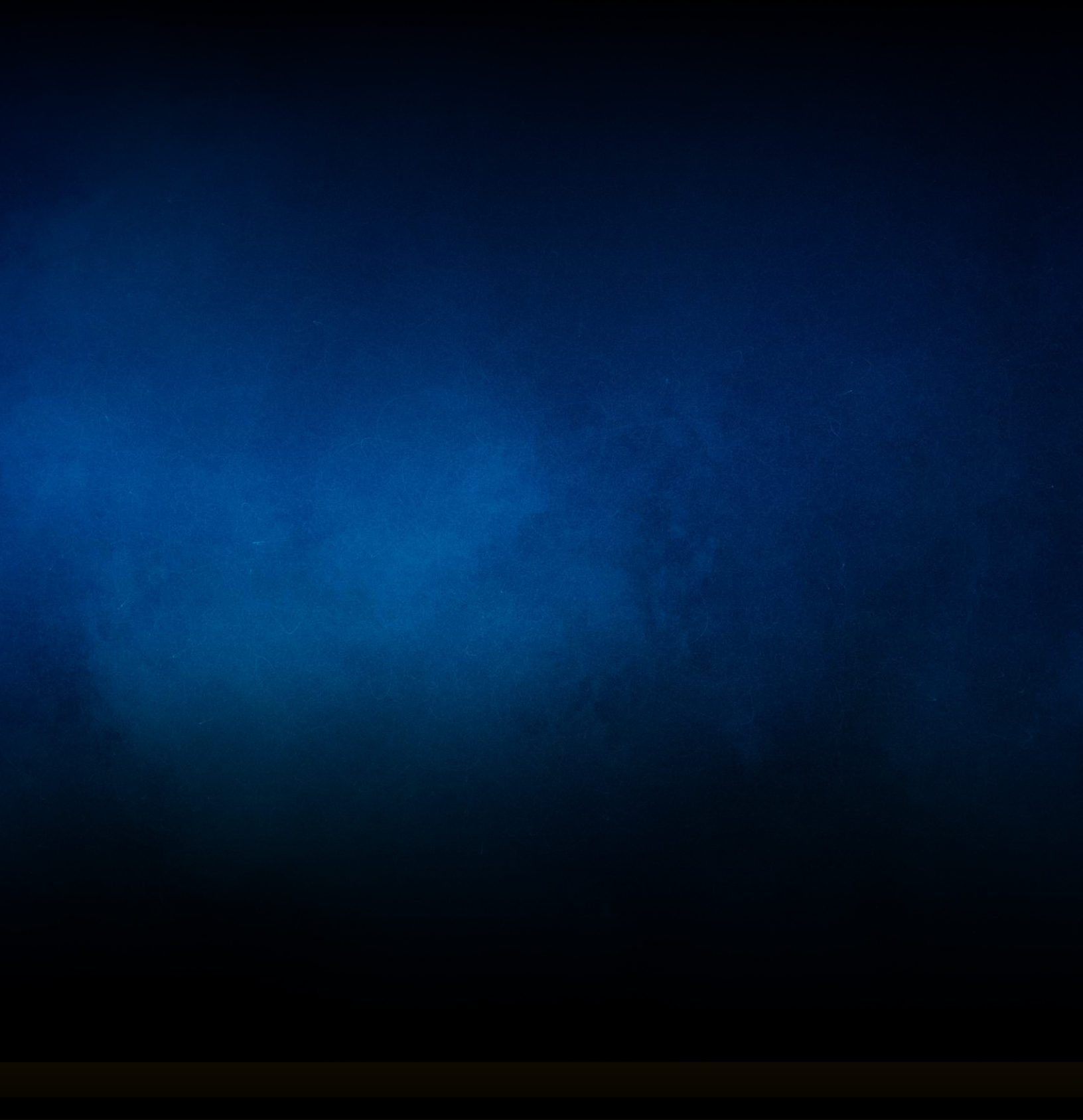
If state law preserves implied warranties, including implied warranties of merchantability and fitness for a particular purpose, such warranties are limited to one-year from the date of the original purchase and as otherwise set forth above. Some states do not allow limitations on how long an implied warranty lasts, or the exclusion of incidental or consequential damages, so such limitation(s) or exclusion(s) may not apply to you.

This written warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

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