

Features

- Leak proof
- Resistant to chemicals and ultraviolet rays
- Conforms to ASTM D 5926, C 1173 and CSA B602
- Quickly and easily to connects pipes of same or different sizes and materials
- Stainless steel 300 grade hose clamps are corrosion resistant

Engineering Specifications

- Installation torque: 60 lbs max
- Maximum test pressure: 4.3 PSI (29.6KPA)
- Maximum operating temperature: 140° F non-consistent
- Minimum operating temperature: – 30° F
- .01" Stainless steel 300 grade shield*
- Maximum operating temperature: 180° F*

*Applies only to shielded transition coupling

Available Styles & Sizes

Product ID	Description	Ref Fernco #	Ref Mission #
Cast Iron, Plastic, Copper, Steel or Lead to Cast Iron, Plastic, Copper, Steel or Lead			
.3330349	1-1/2" to 1-1/2"	1056-150	MR56 15
.3330354	2" to 2"	1056-22	MR56 22
.3330356	3" to 3"	1056-33	MR56 33
.3330357	4" to 4"	1056-44	MR56 44
.3330358	6" to 6"	1056-66	MR56 66
.3330347	1-1/2" to 1-1/4"	1056-150/125	MR56 15/125
.3330351	2" to 1-1/2"	1056-215	MR56 215
Clay to Cast Iron, Plastic, Copper, Steel or Lead			
.3330337	4" to 4"	1002-44	MR02 44
.3330341	6" to 6"	1002-66	MR02 66
End Cap			
.3330310	1-1/2"	QC-101	0701 011
.3330314	2"	QC-102	0702 019
.3330315	3"	QC-103	0703 017
.3330316	4"	QC-104	0704 015
Drain & Trap Connector			
.3330359	1-1/2" to 1-1/2" or 1-1/4"	DTC-150	MRDTC 150

Available Styles & Sizes - Shielded Transition Coupling Only

Product ID	Description	Ref Fernco #	Ref Mission #
Cast Iron to Plastic, Steel or Extra-Heavy Cast Iron			
.3330344	1-1/2" CI, PL or ST to 1-1/2" CI, PL, ST	3000-150	CP-150
.3330331	2" CI, PL or ST to 2" CI, PL, ST	3000-22	CP-22
.3330332	3" CI to 3" PL, ST or XH CI	3000-33	CP-33
.3330333	4" CI to 4" PL, ST or XH CI	3000-44	CP-44
Cast Iron to Copper			
.3330327	1-1/2" CI, PL or ST to 1-1/2" Copper or 1-1/4" PL	3001-150	CK-115
.3330336	2" CI, PL or ST to 2" Copper	3001-22	CK-22
Plastic, Steel or Extra-Heavy Cast Iron to Plastic, Steel or Extra Heavy Cast Iron			
.3330334	3" PL, ST or XH CI to 3" PL, ST or XH CI	3005-33	P-300
.3330335	4" PL, ST or XH CI to 4" PL, ST or XH CI	3005-44	P-400

