PROFLEX®



THE GO-TO
ABOVE-GROUND SHIELDED TRANSITION PIPE COUPLING

PREFERRED CHOICE FOR ABOVE-GROUND PIPE SYSTEMS
Reliable, high-performing, and watertight connections.

SHIELDED TO RESIST SHEAR FORCES AND MAINTAIN ALIGNMENT
Ideal for transitioning different pipe materials.

TRANSITIONS BETWEEN DIFFERENT PIPE TYPES AND SIZES
Handles tough piping challenges with ease.

PROFLEX TECHNICAL SPECIFICATIONS

Gasket Material	Rubber Compound Complying to ASTM C564
Shield Assembly Material Requirements	Corrosion Resistant 300 Series Stainless Steel
Clamp	**Band:** 301 Stainless Steel .025” x .500” x Length **Housing:** 301 Stainless Steel **Screw:** 305 Stainless Steel 5/16” Hex - No Slot
Shield	301 Stainless Steel .012” x 2.125” x Length
Eyelet	305 Stainless Steel
Installation Torque	60 in-lbs.
Maximum Test Pressure	4.3 psi
Maximum Operating Temperature	180° F

ICC ES Complies to IPC Complies to UPC
ASTM INTERNATIONAL
UPC®

Complies with IPC, UPC, NPCC, ASTM C1460, C564 and CSA B602

Fernco Inc.

(810) 503-9000

www.fernco.com

SCAN TO LEARN MORE

3000 SERIES | CAST IRON TO PLASTIC, STEEL OR XHCI

PART NUMBER	DESCRIPTION
3000-150	1.5” CI, PL or ST to 1.5” CI, PL, ST
3000-215	2” CI, PL, ST or XHCI to 1.5” CI, PL, ST
3000-22	2” CI, PL, ST or XHCI to 2” CI, PL, ST or XHCI
3000-33	3” CI to 3” PL, ST, XHCI
3000-43	4” CI to 3” PL, ST, XHCI
3000-44	4” CI to 4” PL, ST, XHCI
3000-55	5” CI to 5” PL, ST, XHCI
3000-66	6” CI to 6” PL, ST, XHCI
3000-88	8” CI to 8” PL, ST, XHCI

3001 SERIES | CAST IRON, PLASTIC, OR STEEL TO COPPER

PART NUMBER	DESCRIPTION
3001-110	1.5” CI, PL or ST to 1” CPR or ¾” PL
3001-1125	1.5” CI, PL or ST to 1.25” CPR or 1” PL
3001-150	1.5” CI, PL, ST to 1.5” CPR or 1.25” PL
3001-2125	2” CI, PL, ST to 1.25” CPR or 1” PL
3001-215	2” CI, PL, ST to 1.5” CPR or 1.25” PL
3001-22	2” CI, PL or ST to 2” CPR
3001-315	3” CI to 1.5” CPR or 1.25” PL
3001-32	3” CI to 2” CPR
3001-33	3” CI to 3” CPR
3001-43	4” CI to 3” CPR
3001-44	4” CI to 4” CPR

3002 SERIES | CAST IRON, PLASTIC OR STEEL TO TUBULAR

PART NUMBER	DESCRIPTION
3002-150	1.5” CI, PL or ST to 1.5” Tubular
3002-155	1.5” Tubular to 1.5” Tubular
3002-215	2” CI, PL or ST to 1.5” Tubular

3003 SERIES | COPPER TO COPPER

PART NUMBER	DESCRIPTION
3003-150	1.5” CPR to 1.5” CPR or 1.25” PL
3003-215	2” CPR to 1.5” CPR or 1.25” PL
3003-22	2” CPR to 2” CPR
3003-33	3” CPR to 3” CPR

3004 SERIES | CAST IRON TO CAST IRON, PLASTIC OR STEEL

PART NUMBER	DESCRIPTION
3004-320	3” CI to 2” CI, PL or ST
3004-420	4” CI to 2” CI, PL or ST
3004-430	4” CI to 3” CI
3004-540	5” CI to 4” CI

3005 SERIES | PLASTIC, STEEL, OR XHCI TO PLASTIC, STEEL OR XHCI

PART NUMBER	DESCRIPTION
3005-33	3” PL, ST or XHCI to 3” PL, ST or XHCI
3005-43	4” PL, ST or XHCI to 3” PL, ST or XHCI
3005-44	4” PL, ST or XHCI to 4” PL, ST or XHCI
3005-66	6” PL, ST or XHCI to 6” PL, ST or XHCI

3006 SERIES | COPPER TO CAST IRON, PLASTIC OR STEEL

PART NUMBER	DESCRIPTION
3006-215	2” CPR to 1.5” CI, PL, or ST
3006-32	3” CPR to 2” CI, PL or ST
3006-43	4” CPR to 3” CI

3007 SERIES | PLASTIC, STEEL OR XHCI TO COPPER

PART NUMBER	DESCRIPTION
3007-32	3” PL, ST or XHCI to 2” CPR
3007-33	3” PL, ST or XHCI to 3” CPR
3007-43	4” PL, ST or XHCI to 3” CPR
3007-44	4” PL, ST or XHCI to 4” CPR

3008 SERIES | PLASTIC, STEEL, OR XHCI TO CAST IRON, PLASTIC OR STEEL

PART NUMBER	DESCRIPTION
3008-32	3” PL, ST or XHCI to 2” CI, PL or ST

3009 SERIES | THIN WALL PLASTIC TO SCH. 40 PLASTIC

PART NUMBER	DESCRIPTION
3009-33	3” Thinwall PL to 3” Sch.40 PL
3009-44	4” Thinwall PL to 4” Sch.40 PL

3010 SERIES | COPPER TO TUBULAR

PART NUMBER	DESCRIPTION
3010-150	1.5” CPR to 1.5” Tubular
3010-215	2” CPR to 1.5” Tubular

CI = NO-HUB CAST IRON
PL = SCH. 40 PVC
ST = STEEL (IPS)
XHCI = EXTRA HEAVY CAST IRON
CPR = COPPER

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