

BAND-SEAL®

Specialty Couplings

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¾" to 12"

Shielded, transition couplings designed to connect similar/dissimilar pipe materials and sizes.

COMPONENTS

Clamps: 301 Series Stainless Steel, Worm Drive (2 or 4)

Shield: 301 Series Stainless Steel

Gasket: Molded, One-Piece Elastomeric Sealing Gasket



RECOMMENDED TOOLS

SEEKONK Pre-Set Torque Wrench: 60 in/lbs; ⅝" hex head

C SERIES

PART	SIZE
C 315	3" CI to 1½" CI/PL/ST
C 320	3" CI to 2" CI/PL/ST
C 420	4" CI to 2" CI/PL/ST
C 430	4" CI to 3" CI
C 530	5" CI to 3" CI
C 540	5" CI to 4" CI
C 640	6" CI to 4" CI
C 650	6" CI to 5" CI

FOR: Cast Iron (CI) | Copper (K) | Schedule 40 Plastic (PL) | Stainless Steel (SS) | Steel (ST) | Tubular (T) | Thinwall Plastic (TWP) | Extra Heavy Cast Iron (XHCI)

RIGID

Thick, stainless steel shield controls load bearing between coupling and pipe surface, opposing shear forces while maintaining pipe alignment.

EASY

MISSIONMADE™ products are easy to install and reuse.

RESILIENT

Synthetic rubbers permit considerable distortion withstanding tension and compression.

LEAKPROOF

Increased band tension secures pipe ends, for a watertight seal. Axially tapered design distributes and dissipates internal stresses.

QUIET

Internal Pipe Stop for proper pipe positioning and noise/vibration reduction.

ADAPTABLE

Independent clamp tightening adapts to different outside pipe diameters.

SECURE

Sealing "O" Rings under each clamp prevent pipe end slippage for a reinforced joint seal.

ANTICORROSIVE

Stainless steel components resist corrosion in various environments.



(TWC 44)



SPECIFICATIONS

Meets & exceeds performance standard **ASTM C1460**

300 Series Stainless Steel conforms to **ASTM A240/A240**

Rubber conforms to **ASTM C564**

Conforms to **CSA CLASS 7021 (B602)**

IAPMO FILE 11464 listed

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PART	SIZE
CK 110	1½" CI/PL/ST to 1" K or ¾" PL/ST
CK 1125	1½" CI/PL/ST to 1¼" K or 1" PL/ST
CK 115	1½" CI/PL/ST to 1½" K or 1¼" PL/ST
CK 210	2" CI/PL/ST to 1" K or ¾" PL
CK 2125	2" CI/PL/ST to 1¼" K or 1" PL/ST
CK 215	2" CI/PL/ST to 1½" K or 1¼" PL/ST
CK 22	2" CI/PL/ST to 2" K
CK 315	3" CI to 1½" K or 1¼" PL/ST
CK 32	3" CI to 2" K
CK 33	3" CI to 3" K
CK 42	4" CI to 2" K
CK 43	4" CI to 3" K
CK 44	4" CI to 4" K

FOR: Cast Iron (CI) | Schedule 40 Plastic (PL) | Steel (ST) | Copper (K)**CP SERIES**

PART	SIZE
CP 150	1½" CI/PL/ST to 1½" CI/PL/ST
CP 200	2" CI/PL/ST to 2" CI/PL/ST
CP 215	2" CI/PL/ST to 1½" CI/PL/ST
CP 33	3" CI to 3" PL/ST/XHCI
CP 43	4" CI to 3" PL/ST/XHCI
CP 44	4" CI to 4" PL/ST/XHCI
CP 55	5" CI to 5" PL/ST/XHCI
CP 66	6" CI to 6" PL/ST/XHCI
CP 88	8" CI to 8" PL/ST/XHCI
CP 1010	10" CI to 10" PL/ST/XHCI
CP 1212	12" CI to 12" PL/ST/XHCI

FOR: Cast Iron (CI) | Schedule 40 Plastic (PL) | Steel (ST)
Extra Heavy Cast Iron (XHCI)**K SERIES**

PART	SIZE
K 075	¾" K to ¾" K
K 1125	1½" K or 1¼" PL/ST to 1¼" K or 1" PL/ST
K 150	1½" K or 1¼" PL/ST to 1½" K or 1¼" PL/ST
K 200	2" K to 2" K
K 215	2" K to 1½" K or 1¼" PL/ST
K 250	2½" K to 2½" K
K 300	3" K to 3" K
K 400	4" K to 4" K

FOR: Copper (K) | Schedule 40 Plastic (PL) | Steel (ST)**KC & KT SERIES**

PART	SIZE
KC 215	2" K to 1½" CI/PL/ST
KC 32	3" K to 2" CI/PL/ST
KC 43	4" K to 3" CI/PL/ST
KT 150	1½" K or 1¼" PL to 1½" T
KT 215	2" K to 1½" T

FOR: Copper (K) | Cast Iron (CI) | Schedule 40 Plastic (PL) | Steel (ST) | Tubular (T)**P SERIES**

PART	SIZE
P 075	¾" PL/ST or 1" K to ¾" PL/ST or 1" K
P 100	1" PL/ST or 1¼" K to 1" PL/ST or 1¼" K
P 175	¾" PL/ST or 1" K to 1" PL/ST or 1¼" K
P 2250	2½" PL/ST to 2" CI/PL
P 250	2½" PL/ST to 2½" PL/ST
P 300	3" PL/ST/XHCI to 3" PL/ST/XHCI
P 315	3" PL/ST/XHCI to 1½" CI/PL/ST
P 3250	3" PL/ST/XHCI to 2½" CI/PL/ST
P 400	4" PL/ST/XHCI to 4" PL/ST/XHCI
P 430	4" PL/ST/XHCI to 3" PL/ST/XHCI
P 500	5" PL/ST/XHCI to 5" PL/ST/XHCI
P 600	6" PL/ST/XHCI to 6" PL/ST/XHCI
P 800	8" PL/ST/XHCI to 8" PL/ST/XHCI
P 1000	10" PL/ST/XHCI to 10" PL/ST/XHCI
P 1200	12" PL/ST/XHCI to 12" PL/ST/XHCI

FOR: Cast Iron (CI) | Schedule 40 Plastic (PL) | Steel (ST) | Copper (K)
Extra Heavy Cast Iron (XHCI)**PC & PK SERIES**

PART	SIZE
PC 32	3" PL/ST/XHCI to 2" CI/PL/ST
PC 43	4" PL/ST/XHCI to 3" CI
PK 32	3" PL/ST/XHCI to 2" K
PK 33	3" PL/ST/XHCI to 3" K
PK 43	4" PL/ST/XHCI to 3" K
PK 44	4" PL/ST/XHCI to 4" K

FOR: Cast Iron (CI) | Schedule 40 Plastic (PL) | Steel (ST) | Copper (K)
Extra Heavy Cast Iron (XHCI)**STAINLESS STEEL SERIES**

PART	SIZE
CS 325	3" CI to 2½" SS
CS 33	3" CI to 3" SS
CS 425	4" CI to 2½" SS
CS 43	4" CI to 3" SS
PS 33	3" PL/ST/XHCI to 3" SS
PS 43	4" PL/ST/XHCI to 3" SS

FOR: Cast Iron (CI) | Schedule 40 Plastic (PL) | Steel (ST)
Extra Heavy Cast Iron (XHCI) | Stainless Steel (SS)**T & BWT SERIES**

PART	SIZE
T 150	1½" T to 1½" CI/PL/ST
T 215	1½" T to 2" CI/PL/ST
BWT 150	1½" T to 1½" T

FOR: Cast Iron (CI) | Schedule 40 Plastic (PL) | Steel (ST)
Tubular (T)**TWC & TWP SERIES**

PART	SIZE
TWC 43	4" TWP to 3" CI
TWC 44	4" TWP to 4" CI
TWP 33	3" TWP to 3" PL/ST/XHCI
TWP 43	4" TWP to 3" PL/ST/XHCI
TWP 44	4" TWP to 4" PL/ST/XHCI

FOR: Cast Iron (CI) | Schedule 40 Plastic (PL) | Steel (ST)
Extra Heavy Cast Iron (XHCI) | Thinwall Plastic (TWP)