PRESS COUPLING

MODELS:

- 99612: WB Press - Copper Coupling w/o Stop - 3/4” CxC
- 99613: WB Press - Copper Coupling w Stop - 3/4” CxC
- 99614: WB Press - Copper Coupling w/o Stop - 1/2” CxC
- 99615: WB Press - Copper Coupling w Stop - 1/2” CxC
- 99654: WB Press - Copper Coupling w/o Stop - 1-1/4” CxC
- 99655: WB Press - Copper Coupling w Stop - 1-1/4” CxC
- 99656: WB Press - Copper Coupling w/o Stop - 1-1/2” CxC
- 99657: WB Press - Copper Coupling w Stop - 1-1/2” CxC
- 99658: WB Press - Copper Coupling w/o Stop - 2” CxC
- 99659: WB Press - Copper Coupling w Stop - 2” CxC
- 99696: WB Press - Copper Coupling w Stop - 1” CxC
- 99697: WB Press - Copper Coupling w/o Stop - 1” CxC
- 99698: WB Press - Copper Coupling 3/4” C x 1/2” C
- 99699: WB Press - Copper Coupling 1” C x 1/2” C
- 99700: WB Press - Copper Coupling 1” C x 3/4” C
- 99701: WB Press - Copper Coupling 1-1/4” C x 1/2” C
- 99702: WB Press - Copper Coupling 1-1/4” C x 3/4” C
- 99703: WB Press - Copper Coupling 1-1/4” C x 1” C
- 99704: WB Press - Copper Coupling 1-1/2” C x 1/2” C
- 99705: WB Press - Copper Coupling 1-1/2” C x 3/4”
- 99706: WB Press - Copper Coupling 1-1/2” C x 1”
- 99707: WB Press - Copper Coupling 1-1/2” C x 1-1/4” C
- 99708: WB Press - Copper Coupling 2” C x 3/4” C
- 99709: WB Press - Copper Coupling 2” C x 1” C
- 99710: WB Press - Copper Coupling 2” C x 1-1/4” C
- 99711: WB Press - Copper Coupling 2” C x 1-1/2” C
- 99712: WB Press - Copper Coupling 3/4” FTG x 1/2” C
- 99713: WB Press - Copper Coupling 1” FTG x 1/2” C
- 99714: WB Press - Copper Coupling 1” FTG x 3/4” C
- 99715: WB Press - Copper Coupling 1-1/4” FTG x 3/4” C
- 99716: WB Press - Copper Coupling 1-1/4” FTG x 1” C
- 99717: WB Press - Copper Coupling 1-1/2” FTG x 3/4” C
- 99718: WB Press - Copper Coupling 1-1/2” FTG x 1” C
- 99719: WB Press - Copper Coupling 1-1/2” FTG x 1-1/4” C
- 99720: WB Press - Copper Coupling 2” FTG x 1/2” C
- 99721: WB Press - Copper Coupling 2” FTG x 3/4” C
- 99722: WB Press - Copper Coupling 2” FTG x 1” C
- 99723: WB Press - Copper Coupling 2” FTG x 1-1/4” C
- 99724: WB Press - Copper Coupling 2” FTG x 1-1/2” C

FEATURES:

- Lead Free Construction
- EPDM O-Ring
- Compatible with Milwaukee(r) M12(tm) and M18(tm) Press Tools
- Maximum Working Temperature: 200 PSI
- Temperature Range: 32° F to 250° F depending on application
- Vacuum: -12 PSI @ 68° F

STANDARDS:

- ASME B16.51-2018
- NSF/ANSI 61

WARRANTY:

Visit www.wolverinebrass.com for full product warranty information

- 50-Year Limited Warranty

APPROVED APPLICATIONS:

- Potable Water
- Process Water Systems
- Hydronic Heating (inlcuding systems with Glycol)
- Compressed Air (200 PSI max)



99614



99615

Information continues on next page

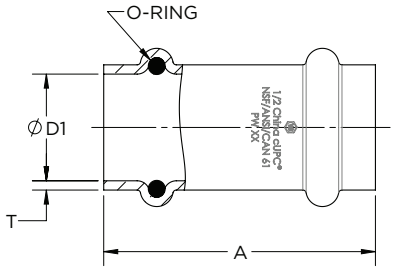
All dimensions are in inches (millimeters) unless otherwise specified and are subject to change without notice.

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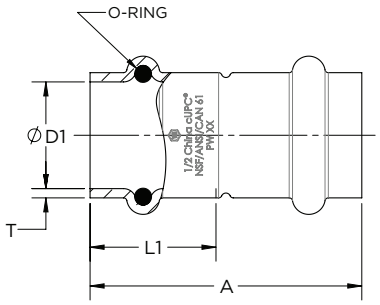
PRESS COUPLING

COPPER COUPLING W/O STOP



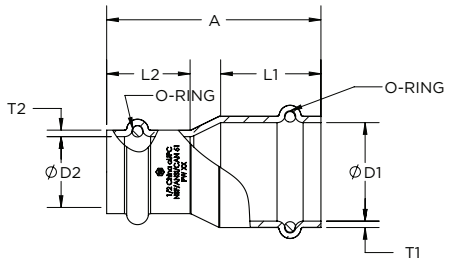
ITEM No.	SIZE	A (in)	D1 (in)	T ±.0040
99614	1/2" (15.88)	1.6142	.6339	.0551
99612	3/4" (22.23)	1.9291	.8819	.0551
99697	1" (28.58)	1.9291	1.1378	.0551
99654	1-1/4" (34.93)	2.1654	1.3858	.0551
99656	1-1/2" (41.28)	2.9134	1.6358	.0669
99658	2" (53.98)	3.2283	2.1358	.0669

COPPER COUPLING W STOP

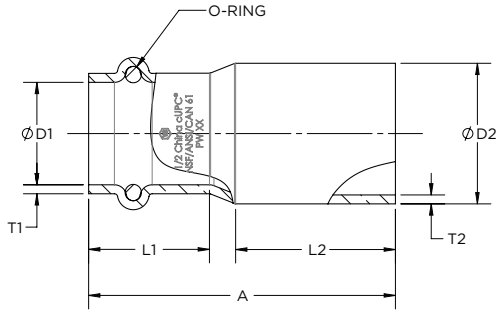


ITEM No.	SIZE	A (in)	D1 (in)	L1 (in)	T ±.0040
99615	1/2" (15.88)	1.6142	.6339	.7480	.0551
99613	3/4" (22.23)	1.9291	.8819	.9055	.0551
99696	1" (28.58)	1.9291	1.1378	.9055	.0551
99655	1-1/4" (34.93)	2.1654	1.3858	1.0236	.0551
99657	1-1/2" (41.28)	2.9134	1.6358	1.4173	.0669
99659	2" (53.98)	3.2283	2.1358	1.5748	.0669

COPPER COUPLING



ITEM No.	SIZE	A (in)	D1 (in)	D2 (in)	L1 (in)	L2 (in)	T1 ±.0040	T2 ±.0040
99698	3/4" x 1/2"	1.9094	.8819	.6339	.9055	.7480	.0551	.0551
99699	1" x 1/2"	2.0276	1.1378	.6339	.9055	.7480	.0551	.0551
99700	1" x 3/4"	2.0669	1.1378	.8819	.9055	.9055	.0551	.0551
99701	1-1/4" x 1/2"	2.2835	1.3858	.6339	1.0236	.7480	.0551	.0551
99702	1-1/4" x 3/4"	2.3228	1.3858	.8819	1.0236	.9055	.0551	.0551
99703	1-1/4" x 1"	2.2047	1.3858	1.1378	1.0236	.9055	.0551	.0551
99704	1-1/2" x 1/2"	2.7953	1.6358	.6339	1.4173	.7480	.0669	.0551
99705	1-1/2" x 3/4"	2.8740	1.6358	.8819	1.4173	.9055	.0669	.0551
99706	1-1/2" x 1"	2.7362	1.6358	1.1378	1.4173	.9055	.0669	.0551
99707	1-1/2" x 1-1/4"	2.6181	1.6358	1.3858	1.4173	1.0236	.0669	.0551
99708	2" x 3/4"	3.2677	2.1358	.8819	1.5748	.9055	.0669	.0551
99709	2" x 1"	3.1496	2.1358	1.1378	1.5748	.9055	.0669	.0551
99710	2" x 1-1/4"	3.1496	2.1358	1.3858	1.5748	1.0236	.0669	.0551
99711	2" x 1-1/2"	3.4055	2.1358	1.6358	1.5748	1.4173	.0669	.0669



ITEM No.	SIZE	A (in)	D1 (in)	D2 (in)	L1 (in)	L2 (in)	T1 ±.0040	T2 ±.0040
99712	3/4" x 1/2"	1.8898	.6339	.8661	.7480	.9843	.0551	.0551
99713	1" x 1/2"	2.0079	.6339	1.1024	.7480	.9843	.0551	.0551
99714	1" x 3/4"	2.0276	.8819	1.1024	.9055	.9843	.0551	.0551
99715	1-1/4" x 3/4"	2.3228	.8819	1.3780	.9055	1.1417	.0551	.0551
99716	1-1/4" x 1"	2.2047	1.1378	1.3780	.9055	1.1417	.0551	.0551
99717	1-1/2" x 3/4"	2.8543	.8819	1.6142	.9055	1.5354	.0551	.0551
99718	1-1/2" x 1"	2.7362	1.1378	1.6142	.9055	1.5354	.0551	.0551
99719	1-1/2" x 1-1/4"	2.7559	1.3858	1.6142	1.0236	1.5354	.0551	.0551
99720	2" x 1/2"	3.1693	.6339	2.1260	.7480	1.6929	.0551	.0669
99721	2" x 3/4"	3.3465	.8819	2.1260	.9055	1.6929	.0551	.0669
99722	2" x 1"	3.2480	1.1378	2.1260	.9055	1.6929	.0551	.0669
99723	2" x 1-1/4"	3.1102	1.3858	2.1260	1.0236	1.6929	.0551	.0669
99724	2" X 1-1/2"	3.3858	1.6358	2.1260	1.4173	1.6929	.0669	.0669

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