



PRESS COPPER FITTINGS

CATALOG

DATA

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ABOUT JWPRESS

Cold Press joint technology has been around for over a century.

Since the first design was patented, there have been a number of important evolutionary modifications. The focus of these improvements have been greater ease of installation, and increasing the reliability of modern cold press joining. That evolution has taken cold press joining from an interesting concept, to a practical and efficient method of joining pipe and fittings.

JWPress, continues the quest of improved joint design, increased holding power, and greater reliability. With patented design improvements, we feel confident, and testing substantiates that we have accomplished both of these objectives.

At JWPress we understand that press tool and jaw sets are an expensive investment for the contractor, and inventory item for wholesalers. With that foremost in our minds, we set about our improvements respecting the need to use the "v" profile jaw sets for the whole range of fittings W' through 4". Our focus is clearly on improvements to the seal mechanics, not the shell of the fittings.

At JWPress we feel confident that you will find that we have engineered a better, more reliable, and higher testing pressure joint with significantly improved anti creep features.

We have incorporated an improved design leak detection system into our jointing. All with the respect and consideration due to the end users of our products. Interchangeability, preventing added cost burdens, all the goals we feel you should expect from a manufacturer whose goal is to be the best at what we do.



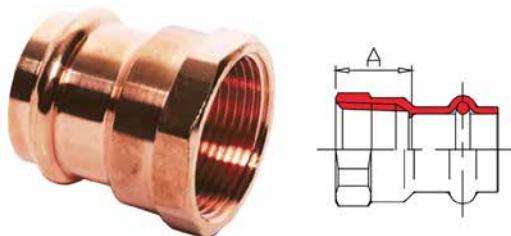
100% BUY AMERICAN COMPLIANT

Considered a Domestic Equivalent
Approved for all Military and DOD Projects
Approved for all Federal & State Initiatives



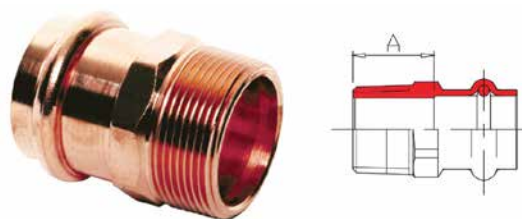
COPPER PRESS ADAPTERS

Copper Female Adapter, P x FPT - Small



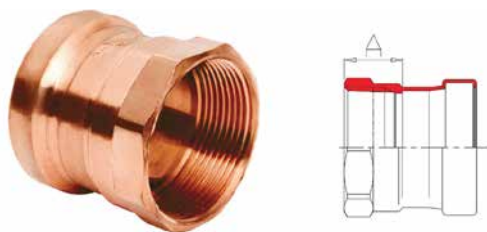
EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PCFA0012	50001	79300	1/2	0.68	0.10	10
PCFA0034	50002	79315	3/4	0.81	0.17	10
PCFA0100	50003	79330	1	0.89	0.25	10
PCFA0125	50004	79350	1 1/4	0.96	0.34	1
PCFA0150	50005	79365	1 1/2	1.02	0.53	1
PCFA0200	50006	79370	2	1.06	0.78	1

Copper Male Adapter, P x MPT - Small



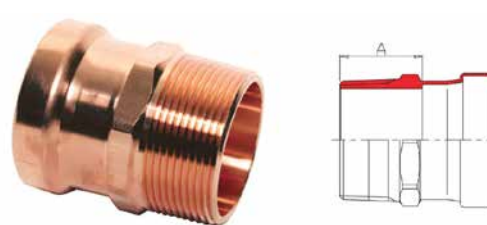
EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PCMA0012	50015	79215	1/2	0.89	0.11	10
PCMA0034	50016	79230	3/4	0.94	0.19	10
PCMA0100	50017	79245	1	1.06	0.28	10
PCMA0125	50018	79260	1 1/4	1.22	0.37	1
PCMA0150	50019	79275	1 1/2	1.24	0.63	1
PCMA0200	50020	79290	2	1.38	0.89	1

Copper Female Adapter, P x FPT - Large



EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PCFA0250	50322	20819	2 1/2	1.42	1.25	1
PCFA0300	50323	20829	3	1.54	1.85	1

Copper Male Adapter, P x MPT - Large



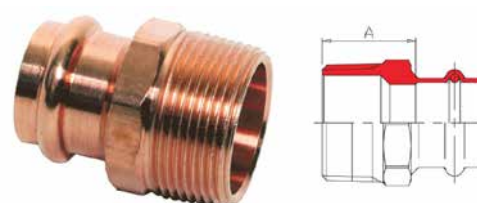
EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PCMA0250	50021	20823	2 1/2	1.97	1.62	1
PCMA0300	50022	20828	3	2.17	2.23	1
PCMA0400	50023	20838	4	2.40	3.82	1

Copper Female Reducing Adapter, P x FPT - Small



EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PCFA0121	50330	79295	1/2*3/8	0.53	0.09	10
PCFA1234	50007	79305	1/2*3/4	0.92	0.15	10
PCFA3412	50008	79310	3/4*1/2	0.71	0.17	10
PCFA1012	50009	79320	1*1/2	0.73	0.29	10
PCFA1034	50010	79325	1*3/4	0.71	0.22	10
PCFA1011	50011	79335	1*1 1/4	1.16	0.46	10
PCFA1110	50012	79345	1 1/4*1	0.85	0.29	1
PCFA1115	50013	79355	1 1/4*1 1/2	1.28	0.62	1
PCFA1511	50014	79360	1 1/2*1 1/4	0.94	0.46	1

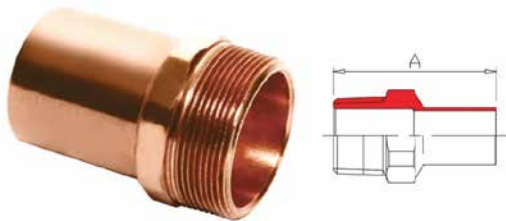
Copper Male Reducing Adapter, P x MPT - Small



EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PCMA0121	50331	79210	1/2*3/8	0.75	0.08	10
PCMA1234	50024	79220	1/2*3/4	1.04	0.19	10
PCMA3412	50025	79225	3/4*1/2	0.89	0.17	10
PCMA3410	50026	79235	3/4*1	1.19	0.30	10
PCMA1034	50027	79240	1*3/4	0.98	0.24	10
PCMA1011	50028	79250	1*1 1/4	1.32	0.45	10
PCMA1110	50029	79255	1 1/4*1	1.10	0.34	1
PCMA1115	50030	79265	1 1/4*1 1/2	1.40	0.59	1
PCMA1511	50031	79270	1 1/2*1 1/4	1.22	0.59	1
PCMA1520	50032	79280	1 1/2*2	1.67	1.00	1
PCMA2015	50033	79285	2*1 1/2	1.58	0.92	1

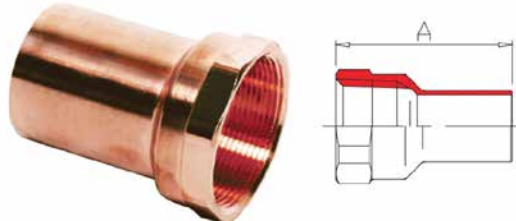
COPPER PRESS ADAPTERS *continued*

Copper Male Street Adapter, FTG x MPT - Small



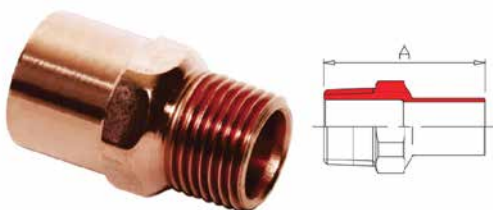
EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PFMA0012	50040	79380	1/2	1.75	0.10	5
PFMA0034	50043	79395	3/4	2.02	0.17	5
PFMA0100	50045	79405	1	2.15	0.27	5
PFMA0114	50046	79410	1 1/4	2.44	0.40	1
PFMA0112	50047	79415	1 1/2	2.90	0.59	1
PFMA0200	50048	79420	2	3.15	0.88	1

Copper Female Street Adapter, FTG x FPT - Small



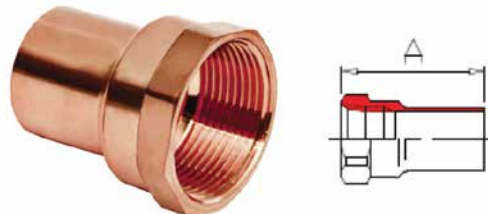
EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PFFA0012	50034	79430	1/2	1.59	0.09	5
PFFA0034	50035	79445	3/4	1.90	0.15	5
PFFA0100	50036	79450	1	1.96	0.23	1
PFFA0125	50037	79465	1 1/4	2.17	0.32	1
PFFA0150	50038	79470	1 1/2	2.63	0.49	1
PFFA0200	50039	79475	2	2.84	0.75	1

Copper Male Reducing Street Adapter, FTG x MPT Small



EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PFMA1234	50041	79385	1/2*3/4	2.05	0.18	5
PFMA3412	50042	79390	3/4*1/2	1.95	0.16	5
PFMA1034	50044	79400	1*3/4	2.03	0.20	5

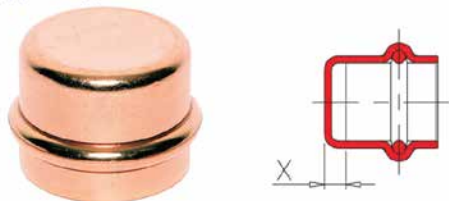
Copper Female Reducing Street Adapter, FTG x FPT - Small



EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PFFA1234	50344	79435	1/2*3/4	1.87	0.13	5
PFFA3412	50345	79440	3/4*1/2	1.81	0.15	5
PFFA0134	50346	-	1*3/4	1.85	0.20	5

COPPER PRESS CAPS

Copper Cap, P - Small



EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PTEC0012	50049	77712	1/2	0.18	0.05	10
PTEC0034	50050	77717	3/4	0.16	0.08	10
PTEC0100	50051	77722	1	0.16	0.10	5
PTEC0125	50052	77727	1 1/4	0.20	0.15	1
PTEC0150	50053	77732	1 1/2	0.20	0.28	1
PTEC0200	50054	77737	2	0.20	0.41	1

Copper Cap, P - Large



EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PTEC0250	50055	20833	2 1/2	0.33	0.68	1
PTEC0300	50056	20843	3	0.33	0.97	1
PTEC0400	50057	20848	4	0.39	1.67	1

COPPER PRESS ELBOWS

Copper 45° Elbow, P x P - Small



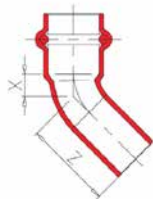
EF Part #	JW Part #	Viega #	Size	Dim. X Size	Weight	Pcs/Bag
PCLF0012	50058	77607	1/2	0.28	0.10	10
PCLF0034	50059	77612	3/4	0.43	0.16	10
PCLF0100	50060	77617	1	0.49	0.22	5
PCLF0125	50061	77622	1 1/4	0.61	0.31	1
PCLF0150	50062	77627	1 1/2	0.79	0.60	1
PCLF0200	50063	77632	2	0.98	0.87	1

Copper 45° Elbow, P x P - Large



Code	JW Part #	Viega #	Size	Dim. X Size	Weight	QTY
PCLF0250	50064	20653	2 1/2	1.30	1.74	1
PCLF0300	50065	20658	3	1.57	2.27	1
PCLF0400	50066	20663	4	2.07	4.10	1

Copper 45° Street Elbow, P x FTG - Small



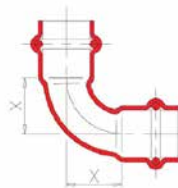
EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. Z	Weight	Pcs/Bag
PCSF0012	50067	77637	1/2	0.28	1.10	0.09	10
PCSF0034	50068	77642	3/4	0.43	1.42	0.15	10
PCSF0100	50069	77647	1	0.49	1.48	0.21	5
PCSF0125	50070	77652	1 1/4	0.61	1.73	0.30	1
PCSF0150	50071	77657	1 1/2	0.79	2.30	0.58	1
PCSF0200	50072	77662	2	0.98	2.66	0.84	1

Copper 45° Street Elbow, P x FTG - Large



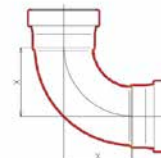
EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. Z	Weight	Pcs/Bag
PCSF0250	50073	20668	2 1/2	1.30	3.23	1.56	1
PCSF0300	50074	20673	3	1.57	3.66	2.32	1
PCSF0400	50075	20678	4	2.07	4.41	3.95	1

Copper 90° Elbow, P x P - Small



EF Part #	JW Part #	Viega #	Size	Dim. X Size	Weight	Pcs/Bag
PCLN0012	50087	77317	1/2	0.75	0.12	10
PCLN0034	50088	77322	3/4	1.02	0.20	10
PCLN0100	50089	77327	1	1.30	0.29	5
PCLN0125	50090	77332	1 1/4	1.65	0.40	1
PCLN0150	50091	77337	1 1/2	2.01	0.79	1
PCLN0200	50092	77342	2	2.48	1.21	1

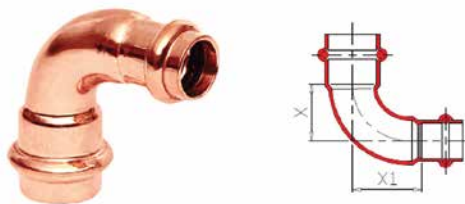
Copper Elbow 90°, P x P - Large



EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. Z	Weight	Pcs/Bag
PCLN0250	50093	20668	2 1/2	2.99	2.09	1	1
PCLN0300	50094	20673	3	3.62	2.10	1	1
PCLN0400	50095	20678	4	4.74	5.61	1	1

COPPER PRESS ELBOWS continued

Copper 90° reducing Elbow, P x P - Small



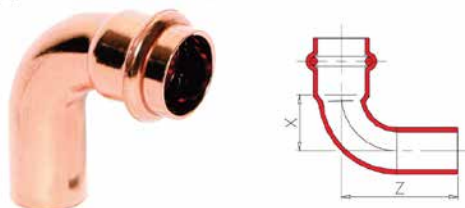
EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. Z	Weight	Pcs/Bag
PCRN3412	50096	77325	3/4" x 1/2"	1.02	1.26	0.19	15
PCRN1034	50097	77330	1" x 3/4"	1.30	1.54	0.30	10

Lead Free Brass Drop Ear 90° Elbow, P x FPT - Small



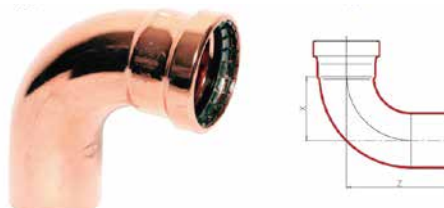
EF Part #	JW #	Viega #	Size	Dim. A	Dim. L1	Dim. L2	Dim. L3	Weight	QTY
PFDL0012	50082	79190	1/2"	0.88	1.63	0.76	0.75	0.29	5
PFDL0034	50083	79195	3/4"	1.09	2.00	1.25	0.87	0.43	5

Copper 90° Street Elbow, FTG x P - Small



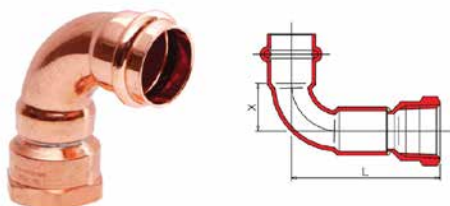
EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. Z	Weight	Pcs/Bag
PCSN0012	50098	77347	1/2"	0.75	1.57	0.11	10
PCSN0034	50099	77352	3/4"	1.02	2.01	0.19	10
PCSN0100	50100	77357	1"	1.30	2.28	0.27	5
PCSN0125	50101	77362	1 1/4"	1.65	2.78	0.41	1
PCSN0150	50102	77367	1 1/2"	2.01	3.52	0.76	1
PCSN0200	50103	77372	2"	2.48	4.15	1.16	1

Copper 90° Street Elbow, FTG x P - Large



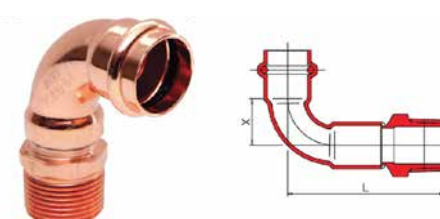
EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. Z	Weight	Pcs/Bag
PCSN0250	50104	20638	2 1/2"	2.99	5.00	2.05	1
PCSN0300	50105	20643	3"	3.62	5.75	3.03	1
PCSN0400	50106	20648	4"	4.74	7.17	5.68	1

Copper Female 90° Elbow, P x FPT - Small



Code	JW Part #	Viega #	Size	X Size	Z Size	Weight	QTY
PFNL0012	50076	79525	1/2"	0.75	2.49	0.23	5
PFNL0034	50077	79540	3/4"	1.02	3.08	0.37	5
PFNL0001	50078	79550	1"	1.30	3.41	0.55	1
PFNL0114	50079	79560	1 1/4"	1.65	3.98	0.74	1
PFNL0112	50080	79565	1 1/2"	2.01	4.80	1.33	1
PFNL0002	50081	79570	2"	2.48	5.48	1.97	1

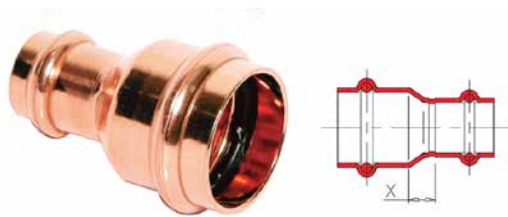
Copper Male 90° Elbow, P x MPT - Small



Code	JW Part #	Viega #	Size	X Size	Z Size	Weight	QTY
PMNL0012	50324	-	1/2"	0.75	2.66	0.23	5
PMNL0034	50325	-	3/4"	1.02	3.20	0.39	5
PMNL0001	50326	-	1"	1.30	3.60	0.60	1
PMNL0114	50084	-	1 1/4"	1.65	4.25	0.81	1
PMNL0112	50085	-	1 1/2"	2.01	5.06	1.42	1
PMNL0002	50086	-	2"	2.48	5.79	2.12	1

COPPER PRESS REDUCING COUPLINGS

Copper Reducer Coupling, P x P - Small



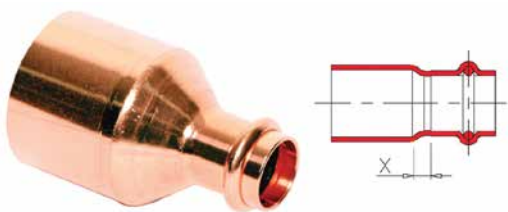
EF Part #	JW Part #	Viega #	Size	Dim. X Size	Weight	Pcs/Bag
PCRC3412	50107	78147	3/4"1/2	0.33	0.12	10
PCRC1012	50108	15603	1"1/2	0.53	0.16	10
PCRC1034	50109	78152	1"3/4	0.35	0.18	10
PCRC1145	50327	-	1 1/4"1/2	0.71	0.20	1
PCRC1134	50110	15593	1 1/4"3/4	0.53	0.24	1
PCRC1110	50111	78157	1 1/4"1	0.33	0.23	1
PCRC1125	50328	-	1 1/2"1/2	0.91	0.37	1
PCRC1534	50112	18473	1 1/2"3/4	0.75	0.39	1
PCRC1510	50113	15588	1 1/2"1	0.55	0.38	1
PCRC1511	50114	78162	1 1/2"1 1/4	0.37	0.39	1
PCRC2000	50329	-	2"1/2	1.28	0.55	1
PCRC2034	50115	18468	2"3/4	1.10	0.54	1
PCRC2010	50116	15608	2"1	0.93	0.46	1
PCRC2011	50117	22328	2"1 1/4	0.73	0.54	1
PCRC2015	50118	78167	2"1 1/2	0.53	0.64	1

Copper Reducer Coupling, P x P - Large



EF Part #	JW Part #	Viega #	Size	Dim. X Size	Weight	Pcs/Bag
PCRC2510	50119	20685	2 1/2"1	1.54	0.99	1
PCRC2511	50120	20690	2 1/2"1 1/4	1.69	0.99	1
PCRC2515	50121	20695	2 1/2"1 1/2	1.50	1.08	1
PCRC2520	50122	20700	2 1/2"2	1.12	1.15	1
PCRC3015	50123	20705	3"1 1/2	1.89	1.57	1
PCRC3020	50124	20710	3"2	1.50	1.58	1
PCRC3025	50125	20715	3"2 1/2	1.16	1.73	1
PCRC4020	50126	20720	4"2	2.30	2.46	1
PCRC4212	50127	20725	4"2 1/2	1.95	2.66	1
PCRC4030	50128	20730	4"3	1.61	2.79	1

Copper Fitting Reducer, FTG x P - Small



EF Part #	JW Part #	Viega #	Size	X Size	Weight	QTY
FPRC3412	50129	78077	3/4"1/2	0.20	0.11	10
FPRC1012	50130	78082	1"1/2	0.41	0.13	10
FPRC1034	50131	78087	1"3/4	0.26	0.15	10
FPRC1112	50132	22333	1 1/4"1/2	0.59	0.17	5
FPRC1134	50133	78092	1 1/4"3/4	0.41	0.20	5
FPRC1110	50134	78097	1 1/4"1	0.24	0.19	5
FPRC1512	50135	79850	1 1/2"1/2	0.79	0.27	5
FPRC1534	50136	14543	1 1/2"3/4	0.61	0.28	1
FPRC1510	50137	78102	1 1/2"1	0.43	0.30	1
FPRC1511	50138	78107	1 1/2"1 1/4	0.24	0.29	1
FPRC2012	50139	79855	2"1/2	1.16	0.45	1
FPRC2034	50140	79860	2"3/4	0.96	0.46	1
FPRC2010	50141	78112	2"1	0.79	0.46	1
FPRC2011	50142	78117	2"1 1/4	0.61	0.46	1
FPRC2015	50143	78122	2"1 1/2	0.41	0.54	1

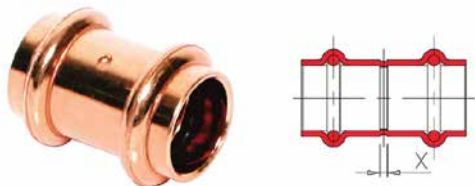
Copper Fitting Reducer, FTG x P - Large



EF Part #	JW Part #	Viega #	Size	X Size	Weight	QTY
FPRC2510	50144	20814	2 1/2"1	1.36	0.79	1
FPRC2511	50145	20815	2 1/2"1 1/4	1.52	0.80	1
FPRC2515	50146	20813	2 1/2"1 1/2	1.32	0.88	1
FPRC2520	50147	20758	2 1/2"2	0.94	0.90	1
FPRC3014	50148	20817	3"1 1/4	1.91	1.10	1
FPRC3015	50149	20818	3"1 1/2	1.71	1.21	1
FPRC3020	50150	20763	3"2	1.32	1.21	1
FPRC3025	50151	20768	3"2 1/2	0.98	1.38	1
FPRC4020	50152	20773	4"2	2.11	2.33	1
FPRC4025	50153	20778	4"2 1/2	1.75	2.44	1
FPRC4030	50154	20783	4"3	1.42	2.51	1

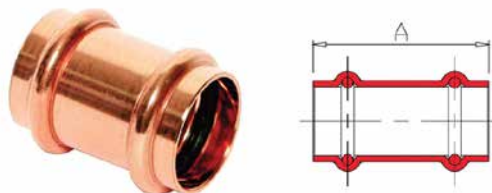
COPPER PRESS COUPLINGS

Copper Coupling With Stop, P x P - Small



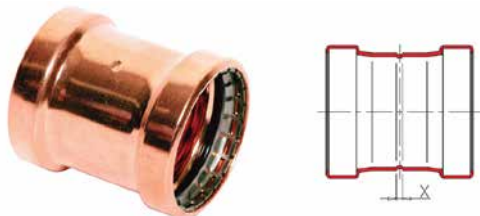
EF Part #	JW Part #	Viega #	Size	Dim. X Size	Weight	Pcs/Bag
PPRC0012	50170	78047	1/2	0.08	0.08	10
PPRC0034	50171	78052	3/4	0.08	0.13	10
PPRC0100	50172	78057	1	0.08	0.16	5
PPRC0114	50173	78062	1 1/4	0.08	0.22	1
PPRC0112	50174	78067	1 1/2	0.08	0.46	1
PPRC0200	50175	78072	2	0.08	0.61	1

Copper Coupling Without Stop-Short, P x P - Small



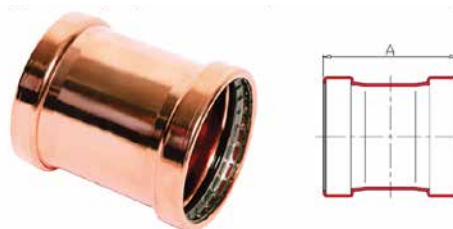
EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PPCL0012	50155	78172	1/2	0.08	0.08	10
PPCL0034	50156	78177	3/4	0.08	0.13	10
PPCL0100	50157	78182	1	0.08	0.16	5
PPCL0125	50158	78187	1 1/4	0.08	0.22	1
PPCL0150	50159	78192	1 1/2	0.08	0.46	1
PPCL0200	50160	78197	2	0.08	0.61	1

Copper Coupling With Stop, P x P - Large



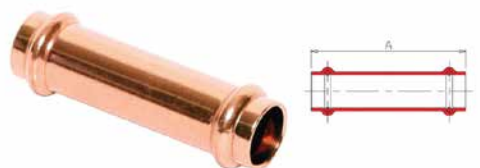
EF Part #	JW Part #	Viega #	Size	Dim. X Size	Weight	Pcs/Bag
PPRC0212	50176	20728	2 1/2	0.16	1.08	1
PPRC0300	50177	20733	3	0.16	1.45	1
PPRC0400	50178	20738	4	0.16	2.42	1

Copper Coupling Without Stop-Short, P x P - Large



EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PPCL0250	50161	20743	2 1/2	0.16	1.08	1
PPCL0300	50162	20748	3	0.16	1.45	1
PPCL0400	50163	20753	4	0.16	2.42	1

Copper Coupling Without Stop-Extended Length, P x P - Small

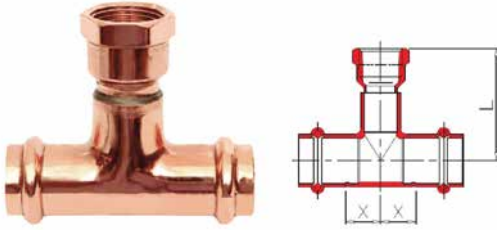


EF Part #	JW Part #	Viega #	Size	Dim. A Size	Weight	Pcs/Bag
PPXL0012	50164	79005	1/2	2.95	0.13	5
PPXL0034	50165	79010	3/4	3.35	0.20	5
PPXL0100	50166	79015	1	3.74	0.30	5
PPXL0125	50167	79020	1 1/4	4.13	0.38	1
PPXL0150	50168	79025	1 1/2	4.72	0.70	1
PPXL0200	50169	79030	2	5.31	0.94	1



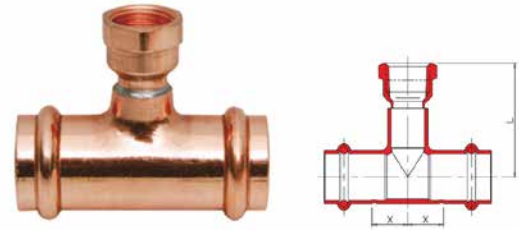
COPPER PRESS TEES

Copper Female Outlet Tee, P x P x FPT - Small



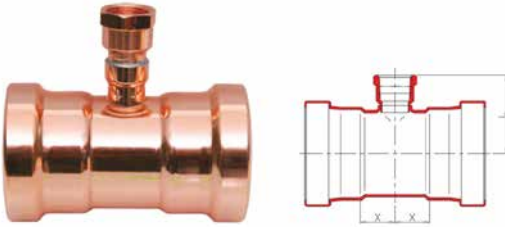
EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. L	Weight	Pcs/Bag
PPFT0012	50276	79580	1/2	0.75	2.08	0.30	5
PPFT0034	50279	79595	3/4	0.81	2.45	0.51	5
PPFT0001	50349	-	1	0.96	2.75	0.79	5
PPFT0114	50350	-	1 1/4	0.96	3.04	1.13	1
PPFT0112	50351	-	1 1/2	1.10	3.90	1.72	1

Copper Female Outlet Reducing Tee, P x P x FPT - Small



EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. L	Weight	Pcs/Bag
PPFT3414	50277	79585	3/4x3/4x1/4	0.67	1.82	0.42	5
PPFT3412	50278	79590	3/4x3/4x1/2	0.67	2.13	0.39	5
PPFT1112	50280	79760	1x1x1/2	0.69	2.37	0.47	5
PPFT1134	50281	79765	1x1x3/4	0.81	2.61	0.59	5
PPFT1412	50282	79770	1 1/4x1 1/4x1/2	0.47	2.41	0.56	1
PPFT1434	50283	79775	1 1/4x1 1/4x3/4	0.61	2.72	0.69	1
PPFT1212	50284	79780	1 1/2x1 1/2x1/2	0.47	2.61	0.83	1
PPFT1213	50285	79785	1 1/2x1 1/2x3/4	0.63	3.00	0.95	1
PPFT2212	50286	79790	2x2x1/2	0.59	2.85	1.54	1
PPFT2234	50287	79795	2x2x3/4	0.75	3.24	1.28	1

Copper Female Outlet Reducing Tee, P x P x FPT - Large



EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. L	Weight	Pcs/Bag
PPFT2534	50288	20883	2 1/2x2 1/2x3/4	1.05	2.37	1.75	1
PPFT3334	50289	20893	3x3x3/4	1.00	2.61	2.26	1
PPFT4434	50290	20873	4x4x3/4	1.06	3.16	4.04	1

Copper Tee, P x P x P - Large



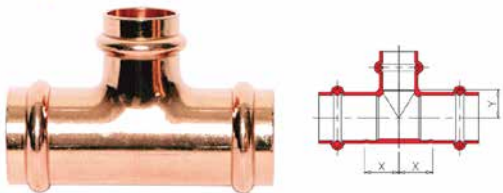
EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. Y	Weight	Pcs/Bag
PCTE0250	50185	20683	2 1/2	1.81	1.81	2.12	1
PCTE0300	50186	20693	3	2.03	2.11	3.00	1
PCTE0400	50187	20708	4	2.58	2.68	5.46	1

Copper Tee, P x P x P - Small



EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. Y	Weight	Pcs/Bag
PCTE0012	50179	77377	1/2	0.28	1.10	0.09	10
PCTE0034	50180	77387	3/4	0.43	1.42	0.15	10
PCTE0100	50181	77412	1	0.49	1.48	0.21	5
PCTE0125	50182	77442	1 1/4	0.61	1.73	0.30	1
PCTE0150	50183	77457	1 1/2	0.79	2.30	0.58	1
PCTE0200	50184	77477	2	0.98	2.66	0.84	1

Copper Reducing Tee, P x P x P - Small



EF Part #	JW Part #	Viega #	Size	Dim. X	Dim. X1	Dim. Y	Weight	Pcs
PCRT1201	50188	77382	1/2x1/2*3/4	0.80	0.80	0.55	0.32	10
PCRT1202	50189	15493	1/2x1/2*1	1.12	1.12	0.79	0.72	5
PCRT3401	50190	77402	3/4x1/2*1/2	0.67	0.66	0.55	0.28	10

Continue on next page ►

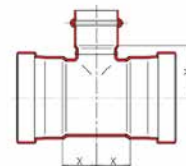
COPPER PRESS TEES continued

Copper Reducing Tee, P x P x P - Small

Continued

EF Part #	JW #	Viega #	Size	Dim. X	Dim. X1	Dim. Y	Weight	Pcs
PCRT3402	50191	77407	3/4x1/2x3/4	0.81	0.83	0.55	0.33	5
PCRT3403	50192	77392	3/4x3/4x1/2	0.67	0.67	0.55	0.29	10
PCRT3404	50193	77397	3/4x3/4x1	1.02	1.02	0.79	0.76	5
PCRT1008	50201	22263	1/1x1/2x3/4	0.81	1.00	0.71	0.44	5
PCRT1007	50200	94767	1x1/2x1	0.96	1.18	0.79	0.48	5
PCRT1006	50199	77417	1x3/4x1/2	0.69	0.66	0.79	0.51	5
PCRT1005	50198	77422	1x3/4x3/4	0.81	0.83	0.71	0.43	5
PCRT1004	50197	77427	1x3/4x1	0.96	0.99	0.79	0.48	5
PCRT1001	50194	77432	1x1x1/2	0.69	0.69	0.79	0.41	5
PCRT1002	50195	77437	1x1x3/4	0.81	0.81	0.71	0.45	5
PCRT1003	50196	15488	1x1x1 1/4	2.30	2.30	0.83	1.02	1
PCRT1104	50205	22253	1 1/4x1/2x1 1/4	0.96	2.66	0.83	0.81	1
PCRT1105	50206	22243	1 1/4x3/4x1/2	0.47	1.99	0.83	0.65	1
PCRT1106	50207	22258	1 1/4x3/4x3/4	0.61	2.13	0.83	0.73	1
PCRT1107	50208	22268	1 1/4x3/4x1	0.69	2.20	0.83	0.78	1
PCRT1108	50209	22248	1 1/4x3/4x1 1/4	0.96	2.48	0.83	0.85	1
PCRT1109	50210	22238	1 1/4x1x1/2	0.47	1.81	0.83	0.65	1
PCRT1110	50211	94762	1 1/4x1x3/4	0.67	1.95	0.83	0.70	1
PCRT1111	50212	14568	1 1/4x1x1	0.69	2.03	0.83	0.75	1
PCRT1112	50347	-	1 1/4x1x1 1/4	0.96	2.30	0.83	0.90	1
PCRT1101	50202	94757	1 1/4x1 1/4x1/2	0.47	0.47	0.83	0.45	1
PCRT1102	50203	77452	1 1/4x1 1/4x3/4	0.61	0.61	0.83	0.50	1
PCRT1103	50204	77447	1 1/4x1 1/4x1	0.69	0.69	0.83	0.56	1
PCRT1511	50332	-	1 1/2x1/2x1 1/2	1.10	3.39	1.10	1.48	1
PCRT1512	50333	-	1 1/2x3/4x3/4	0.63	2.74	1.10	1.24	1
PCRT1505	50217	79660	1 1/2x1x3/4	0.75	2.68	1.10	1.08	1
PCRT1506	50218	15458	1 1/2x1x1	0.75	2.68	1.10	1.15	1
PCRT1507	50219	15463	1 1/2x1 1/2	1.10	3.03	1.10	1.46	1
PCRT1508	50220	22233	1 1/2x1 1/4x3/4	0.63	2.36	1.10	1.11	1
PCRT1509	50221	15453	1 1/2x1 1/4x1	0.75	2.48	1.10	1.17	1
PCRT1510	50222	15483	1 1/2x1 1/4x1 1/4	0.96	2.70	1.10	1.24	1
PCRT1501	50213	15448	1 1/2x1 1/2x1/2	0.47	0.47	1.10	0.75	1
PCRT1502	50214	77462	1 1/2x1 1/2x3/4	0.63	0.63	1.10	0.84	1
PCRT1503	50215	77467	1 1/2x1 1/2x1	0.75	0.75	1.10	0.92	1
PCRT1504	50216	77472	1 1/2x1 1/2x1 1/4	0.96	0.96	1.10	1.06	1
PCRT1513	50336	-	2/1x2x2	1.30	4.11	1.34	2.39	1
PCRT2011	50348	-	2/3x4x2	1.30	3.92	1.34	1.45	1
PCRT2012	50334	-	2x1x1	0.85	3.29	1.34	1.61	1
PCRT2013	50335	-	2x1x2	1.30	3.74	1.34	2.09	1
PCRT2006	50228	15518	2x1 1/4x1 1/4	0.96	3.23	1.34	1.72	1
PCRT2007	50229	15513	2x1 1/2x3/4	0.75	2.81	1.34	1.70	1
PCRT2008	50230	15498	2x1 1/2x1	0.85	2.91	1.34	1.73	1
PCRT2009	50231	15508	2/1 1/2x1 1/4	0.96	3.03	1.34	1.82	1
PCRT2010	50232	15503	2/1 1/2x1 1/2	1.08	3.15	1.34	1.96	1
PCRT2014	50233	22228	2x1 1/2x2	1.30	3.37	1.34	2.18	1
PCRT2001	50223	15538	2x2x1/2	0.59	0.59	1.34	0.98	1
PCRT2002	50224	94777	2x2x3/4	0.75	0.75	1.34	1.19	1
PCRT2003	50225	94772	2x2x1	0.85	0.85	1.34	1.28	1
PCRT2004	50226	77487	2x2x1 1/4	0.96	0.96	1.34	1.33	1
PCRT2005	50227	77482	2x2x1 1/2	1.08	1.08	1.34	1.52	1

Copper Reducing Tee, P x P x P - Large



EF Part #	JW #	Viega #	Size	Dim. X	Dim. X1	Dim. Y	Weight	Pcs
PCRT2507	50240	20684	2 1/2x3/4x2 1/2	1.81	5.28	1.81	3.33	1
PCRT2518	50241	20689	2 1/2x1x2 1/2	1.81	5.14	1.81	3.33	1
PCRT2519	50242	20694	2 1/2x1 1/4x2 1/2	1.81	5.30	1.81	3.34	1
PCRT2520	50343	-	2 1/2x1 1/2x2	1.59	4.90	1.83	3.09	1
PCRT2508	50243	20699	2 1/2x1 1/2x2 1/2	1.81	5.12	1.81	3.46	1
PCRT2509	50244	20704	2 1/2x2x3/4	0.98	3.92	1.56	2.53	1
PCRT2510	50245	20709	2 1/2x2x1	1.10	4.04	1.59	2.60	1
PCRT2517	50246	22283	2 1/2x2x1 1/2	1.34	4.27	1.83	2.88	1
PCRT2512	50247	22278	2 1/2x2x2	1.59	4.19	1.83	3.05	1
PCRT2521	50248	20714	2 1/2x2 1/2	1.81	4.74	1.81	3.42	1
PCRT2501	50234	22303	2 1/2x2 1/2x1/2	0.87	0.87	1.81	1.52	1
PCRT2502	50235	22298	2 1/2x2 1/2x3/4	0.98	0.98	1.52	1.63	1
PCRT2503	50236	22293	2 1/2x2 1/2x1	1.10	1.10	1.59	1.70	1
PCRT2504	50237	22288	2 1/2x2 1/2x1 1/4	1.24	1.24	1.83	1.78	1
PCRT2505	50238	20803	2 1/2x2 1/2x1 1/2	1.34	1.34	1.83	1.92	1
PCRT2506	50239	20688	2 1/2x2 1/2x2	1.59	1.59	1.83	2.12	1
PCRT3012	50256	20719	3x3/4x3	2.03	6.02	2.11	4.67	1
PCRT3013	50257	20724	3x1x3	2.03	5.83	2.11	4.67	1
PCRT3014	50258	20729	3x1 1/4x3	2.03	6.06	2.11	5.63	1
PCRT3015	50259	20727	3x1 1/2x3	2.03	5.89	2.11	4.71	1
PCRT3008	50260	20732	3x2x2	1.61	5.08	2.09	4.11	5
PCRT3016	50261	20734	3x2x2 1/2	1.77	5.24	2.07	4.37	5
PCRT3009	50262	20739	3x2x3	2.03	5.49	2.11	4.74	5
PCRT3010	50263	20744	3x2 1/2x2	1.61	4.72	2.09	4.23	1
PCRT3011	50264	20749	3x2 1/2x2 1/2	1.77	4.88	2.07	4.59	1
PCRT3017	50265	20754	3x2 1/2x3	2.03	5.14	2.11	4.94	1
PCRT3001	50249	20759	3x3x1/2	0.87	0.87	1.79	2.07	1
PCRT3002	50250	22323	3x3x3/4	1.00	1.00	1.79	2.14	1
PCRT3003	50251	22308	3x3x1	1.12	1.12	1.85	2.23	1
PCRT3004	50252	22313	3x3x1 1/4	1.24	1.24	2.09	2.32	1
PCRT3005	50253	20798	3x3x1 1/2	1.36	1.36	2.09	2.54	1
PCRT3006	50254	20698	3x3x2	1.61	1.61	2.09	2.74	1
PCRT3007	50255	20703	3x3x2 1/2	1.77	1.77	2.07	2.68	1
PCRT4009	50274	20774	4x3x2	1.63	5.49	2.66	6.96	1
PCRT4010	50275	20784	4x3x3	2.11	5.96	2.66	7.84	1
PCRT4001	50266	20788	4x4x1/2	0.87	0.87	2.42	3.40	1
PCRT4002	50267	20793	4x4x3/4	1.02	1.02	2.38	3.47	1
PCRT4003	50268	20794	4x4x1	1.14	1.14	2.38	3.59	1
PCRT4004	50269	20795	4x4x1 1/4	1.28	1.28	2.66	3.82	1
PCRT4005	50270	20808	4x4x1/2	1.38	1.38	2.66	3.99	1
PCRT4006	50271	20713	4x4x2	1.63	1.63	2.66	4.24	1
PCRT4007	50272	20718	4x4x2 1/2	1.87	1.87	2.64	4.73	1
PCRT4008	50273	20723	4x4x3	2.11	2.11	2.66	5.14	1

PRESS COPPER FITTINGS

COPPER 150 LB. DIELECTRIC PRESS FLANGE

Copper 150 Lb. Di-electric Flange - Small



EF Part #	JW Part #	Viega #	Size	Dim. A	Dim. H	Dim. L	Weight	Pcs/Bag
PABP0100	50309	79680	1	3.12	1.85	2.76	2.80	1
PABP0114	50310	79685	1 1/4	3.50	1.85	2.76	3.20	1
PABP0112	50311	79690	1 1/2	3.88	1.65	3.07	3.86	1
PABP0200	50312	79695	2	4.75	2.09	3.66	5.49	1

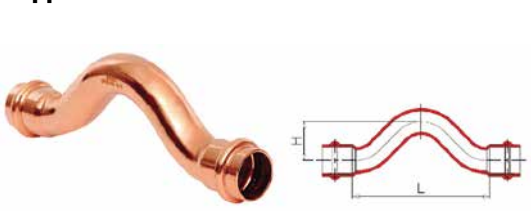
Copper 150 Lb. Di-electric Flange - Large



EF Part #	JW Part #	Viega #	Size	Dim. A	Dim. H	Dim. L	Weight	Pcs/Bag
PABP0212	50313	20853	2 1/2	5.51	1.26	2.95	6.26	1
PABP0300	50314	20858	3	5.98	1.26	3.11	8.06	1
PABP0400	50315	20863	4	7.52	1.38	3.54	11.18	1

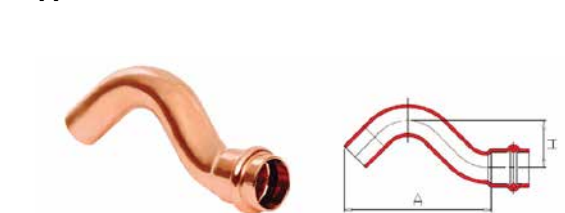
COPPER PRESS CROSSOVER

Copper Cross Over - P x P - Small



EF Part #	JW Part #	Viega #	Size	Dim. A	Dim. H	Dim. L	Weight	Pcs/Bag
PPCR0012	50320	77742	1/2	0.94	3.33	0.23	10	1
PPCR0034	50321	77747	3/4	1.28	4.84	0.42	10	1

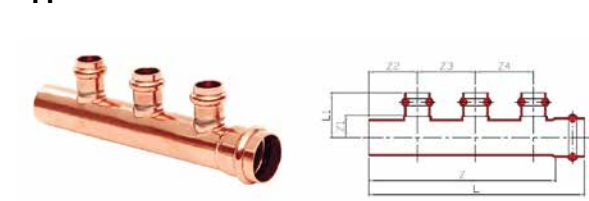
Copper Street Cross Over - FPT x P - Small



EF Part #	JW Part #	Viega #	Size	Dim. A	Dim. H	Dim. L	Weight	Pcs/Bag
FPCR0012	50337	78137	1/2	2.93	0.94	0.23	10	1
FPCR0034	50338	78142	3/4	4.43	1.28	0.37	10	1

COPPER PRESS MANIFOLDS

Copper Manifold



Code	JW Part #	Viega #	Size	L Size	L1 Size	Z Size	Z1 Size	Z2 Size	Z3 Size	Z4 Size	Weight	List \$
PCM1123	50316	65803	1x1/2(3-open)	7.32	1.51	6.38	0.77	1.65	1.97	1.97	0.70	1
PCM1121	50317	65801	1x1/2(1-open)	3.66	1.54	2.50	0.79	2.07	-	-	0.38	5
PCM1343	50318	-	1x3/4(3-open)	8.24	1.72	7.28	0.77	1.80	2.27	2.27	1.54	1
PCM1341	50319	-	1x3/4(1-open)	3.66	1.65	2.50	0.75	1.91	-	-	0.88	5

LEAD FREE BRASS PRESS UNION

Lead Free Brass Union - P x P - Small



EF Part #	JW #	Viega #	Size	Dim. A	Dim. L	Weight	Pcs
PPPU0012-NL	50291	50291	1/2	1.50	2.99	0.33	1
PPPU0034-NL	50292	50292	3/4	1.87	3.68	0.49	1
PPPU0100-NL	50293	50293	1	2.02	3.83	0.86	1
PPPU0114-NL	50294	50294	1 1/4	1.79	3.84	1.07	1
PPPU0112-NL	50295	50295	1 1/2	1.12	3.96	1.76	1
PPPU0200-NL	50296	50296	2	1.62	4.77	2.79	1

Lead Free Brass Female Union - P x F - Small



EF Part #	JW #	Viega #	Size	Dim. A	Dim. L	Weight	Pcs
PPFU0012-NL	50297	79700	1/2	1.01	2.16	0.29	1
PPFU0034-NL	50298	79705	3/4	1.63	2.98	0.41	1
PPFU0001-NL	50299	79710	1	1.49	2.94	0.80	1
PPFU0114-NL	50300	79715	1 1/4	1.62	3.18	0.97	1
PPFU0112-NL	50301	79720	1 1/2	1.18	3.13	1.67	1
PPFU0002-NL	50302	79725	2	1.18	3.32	2.85	1

Lead Free Brass Male Union - P x M - Small



EF Part #	JW #	Viega #	Size	Dim. A	Dim. L	Weight	Pcs
PPMU0012-NL	50303	79730	1/2	2.15	2.90	0.31	1
PPMU0034-NL	50304	79735	3/4	2.51	3.41	0.49	1
PPMU0001-NL	50305	79740	1	2.84	3.75	0.89	1
PPMU0114-NL	50306	79745	1 1/4	2.77	3.79	1.13	1
PPMU0112-NL	50307	79750	1 1/2	2.34	3.76	1.60	1
PPMU0002-NL	50308	79755	2	2.72	4.29	2.78	1

ACCESSORIES

Leak Detect EPDM O-Ring - Small



EF Part #	JW Part #	Viega #	Size	Weight	Pcs/Bag
ORLD0012	40111	78242	1/2	0.00	3
ORLD0034	40112	78247	3/4	0.00	3
ORLD0100	40113	78252	1	0.00	3
ORLD0114	40114	78257	1 1/4	0.00	3
ORLD0112	40115	78262	1 1/2	0.01	3
ORLD0200	40116	78267	2	0.01	3

EPDM O-Ring - Large



EF Part #	JW Part #	Viega #	Size	Weight	Pcs/Bag
ORLD0212	40117	-	2 1/2	0.01	3
ORLD0300	40118	-	3	0.01	3
ORLD0400	40119	-	4	0.01	3

JWPress SYSTEM WARRANTY

Jungwoo Warrants:

JWPress system fittings to be free from defects in materials and workmanship under normal use and service, for a period of fifty (50) years from the warranty commencement date.

Commencement date will be deemed the date the fittings are installed.

Jungwoo does not warrant against failure of press system fittings if:

Fittings have been modified for use.

Product is used for any purpose other than a purpose recommended and authorized by Jungwoo.

Any product is installed other than in accordance with the recommended installation guidelines provided by Jungwoo.

Damage to the product caused by: abuse, misuse, mishandling or tampering, an act of nature without limitation to the nature of such event, damages caused by physical or chemical exposures.

Jungwoo shall not be liable under any circumstances for any other direct or indirect, incidental or consequential damages of any kind, including but not limited to loss of business, profits, mold intrusion, water damages.

The liability of Jungwoo under this warranty is solely limited to the repair and replacement, including reasonable and agreed upon installation expenses, of any product that has been determined by Jungwoo, to contain a defect in either material or workmanship.

In the event a defect is believed to have occurred, installer must contact their distributor in writing or by phone and arrangements will be made for the return and testing of the “suspected” defective part.

