

Dimensional Document

Viega MegaPress® Stainless Fittings

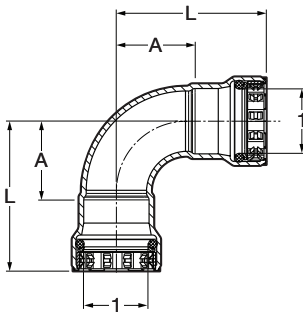


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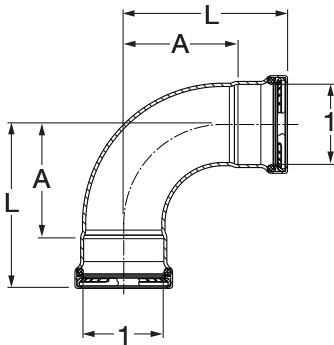
Viega products are designed to be installed by licensed and trained plumbing and mechanical professionals who are familiar with Viega products and their installation. **Installation by non-professionals may void Viega LLC's warranty.**

MegaPress 90° Elbow, Stainless Steel, P x P - Models 4116 / 5116 / 6816



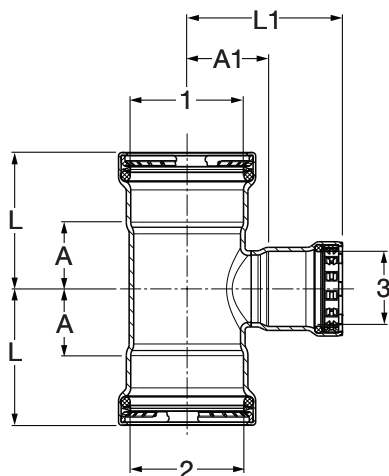
Part No.			Size (in)	A (in)	L (in)
304 FKM	316 EPDM	316 FKM	1		
95005	90005	91695	1/2	1.13	2.24
95010	90010	91700	3/4	1.32	2.52
95015	90015	91705	1	1.69	3.07
95785	90835	91710	1 1/4	1.96	3.82
95020	90020	91715	1 1/2	2.22	4.13
95025	90025	91720	2	2.76	4.76

MegaPress Stainless 90° Elbow P x P - Model 4116XL / 5116XL / 6816XL



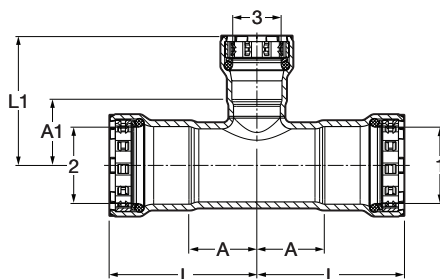
Part Number			Size (in)	A (in)	L (in)
304 FKM	316 EPDM	316 FKM	1		
95500	90500	98405	2 1/2	4.15	5.94
95505	90505	98410	3	4.76	7.09
95510	90510	98415	4	6.00	9.17

MegaPress Stainless Tee P x P x P - Model 4118XL / 5118XL / 6818XL



Part Number			Size (in)			A (in)	A1 (in)	L (in)	L1 (in)
304 FKM	316 EPDM	316 FKM	1	2	3				
95575	90575	98450	2½ x 2½ x 1½			1.72	2.08	3.52	3.95
95580	90580	98455	2½ x 2½ x 2			2.16	2.05	3.96	4.04
95560	90560	98435	2½ x 2½ x 2½			2.16	2.26	3.96	4.06
95590	90590	98465	3 x 3 x 1½			1.80	2.33	4.13	4.20
95585	90585	98460	3 x 3 x 2			2.11	2.30	4.41	4.29
95595	90595	98470	3 x 3 x 2½			2.32	2.51	4.63	4.31
95565	90565	98440	3 x 3 x 3			2.55	2.52	4.88	4.82
95600	90600	98475	4 x 4 x 1½			1.86	2.90	5.04	4.77
95605	90605	98480	4 x 4 x 2			2.18	2.87	5.35	4.86
95610	90610	98485	4 x 4 x 2½			2.40	3.08	5.55	4.88
95615	90615	98490	4 x 4 x 3			2.66	3.13	5.81	5.43
95570	90570	98445	4 x 4 x 4			3.22	3.08	6.40	6.26

MegaPress Reducing Tee, Stainless Steel, P x P x P - Models 4118 / 5118 / 6818



Part No.			Size (in)			A (in)	A1 (in)	L (in)	L1 (in)
304 FKM	316 EPDM	316 FKM	1	2	3				
95130	90130	91625	¾ x ¾ x ½			1.09	1.02	2.29	2.13
95135	90135	91630	1 x 1 x ½			1.24	1.17	2.63	2.28
95140	90140	91635	1 x 1 x ¾			1.24	1.20	2.63	2.40
95855	90905	91645	1¼ x 1¼ x ½			1.41	1.31	3.27	2.42
95860	90910	91650	1¼ x 1¼ x ¾			1.41	1.35	3.27	2.55
95865	90915	91655	1¼ x 1¼ x 1			1.41	1.34	3.27	2.73
95145	90145	91660	1½ x 1½ x ½			1.57	1.42	3.48	2.53
95150	90150	91665	1½ x 1½ x ¾			1.57	1.46	3.48	2.65
95155	90155	91670	1½ x 1½ x 1			1.57	1.45	3.48	2.84
NA	NA	91910	1½ x 1½ x 1¼			1.57	1.50	3.48	3.36
95160	90160	91675	2 x 2 x ½			1.81	1.72	3.82	2.83
95165	90165	91680	2 x 2 x ¾			1.81	1.74	3.82	2.93
95170	90170	91685	2 x 2 x 1			1.81	1.70	3.82	3.09
NA	NA	91915	2 x 2 x 1¼			1.81	1.81	3.82	3.67
95175	90175	91690	2 x 2 x 1½			1.81	1.80	3.82	3.71