

Dimensional Document

Viega MegaPress® Stainless Fittings

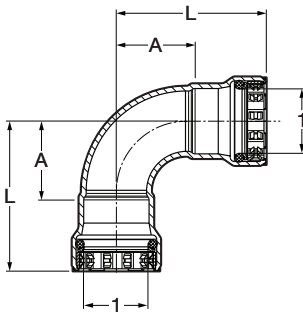


This document is subject to updates. For the most current Viega technical literature please visit www.viega.us.



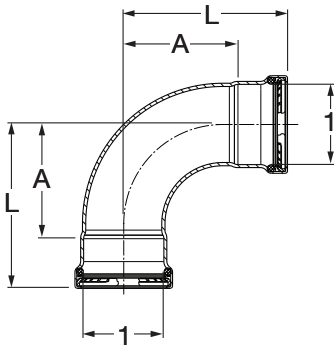
Viega products are designed to be installed by licensed and trained plumbing and mechanical professionals who are familiar with Viega products and their installation. **Installation by non-professionals may void Viega LLC's warranty.**

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



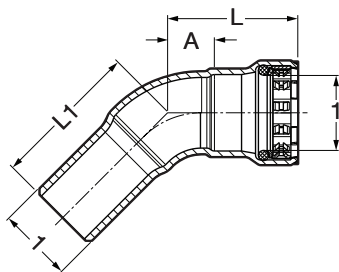
Part No.			Size (in)	A (in)	L (in)
304 FKM	316 EPDM	316 FKM	1		
95005	90005	91695	1/2	1.13	2.24
95010	90010	91700	3/4	1.32	2.52
95015	90015	91705	1	1.69	3.07
95785	90835	91710	1 1/4	1.96	3.82
95020	90020	91715	1 1/2	2.22	4.13
95025	90025	91720	2	2.76	4.76

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



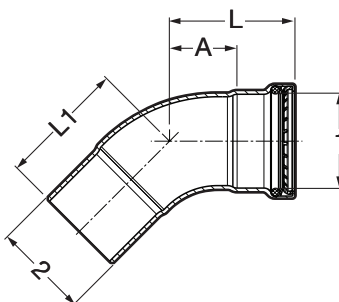
Part Number			Size (in)	A (in)	L (in)
304 FKM	316 EPDM	316 FKM	1		
95500	90500	98405	2 1/2	4.15	5.94
95505	90505	98410	3	4.76	7.09
95510	90510	98415	4	6.00	9.17

MegaPress 45° Elbow, Stainless Steel, FTG x P - Models 4126.1 / 5126.1 / 6826.1



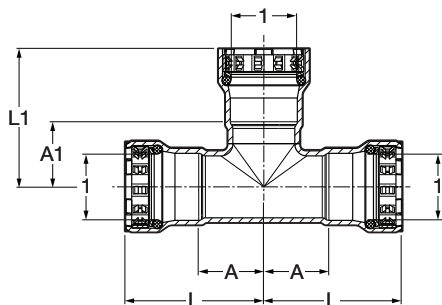
Part No.			Size (in)	A (in)	L (in)	L1 (in)
304 FKM	316 EPDM	316 FKM	1			
95080	90080	91785	1/2	0.56	1.67	1.97
95085	90085	91790	3/4	0.67	1.87	2.13
95090	90090	91795	1	0.82	2.20	2.52
95850	90900	91800	1 1/4	0.94	2.80	2.99
95095	90095	91805	1 1/2	1.08	2.99	3.07
95100	90100	91810	2	1.28	3.29	3.58

MegaPress Stainless 45° Street Elbow P x FTG - Model 4126.1XL / 5126.1XL / 6826.1XL



Part Number			Size (in)	A (in)	L (in)	L1 (in)
304 FKM	316 EPDM	316 FKM	1 2			
95545	90545	98495	2 1/2 x 2 1/2	2.10	3.90	3.95
95550	90550	98500	3 x 3	2.26	4.56	4.34
95555	90555	98505	4 x 4	2.74	5.89	5.62

MegaPress 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				
95105	90105	91600	1/2	0.97	0.93	2.08	2.04
95110	90110	91605	3/4	1.09	1.05	2.29	2.24
95115	90115	91610	1	1.24	1.20	2.63	2.59
95795	90845	91640	1 1/4	1.41	1.31	3.27	2.42
95120	90120	91615	1 1/2	1.57	1.56	3.48	3.47
95125	90125	91620	2	1.81	1.76	3.82	3.77