

Dimensional Document

Viega ProPress® Stainless Fittings

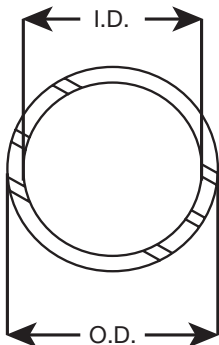


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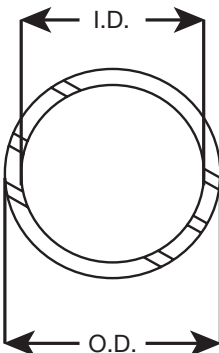
Viega products are designed to be installed by licensed and trained plumbing and mechanical professionals who are familiar with Viega products and their installation. **Installation by non-professionals may void Viega LLC's warranty.**

ProPress Stainless Pipe ASTM A312 - Models 0103 / 4003



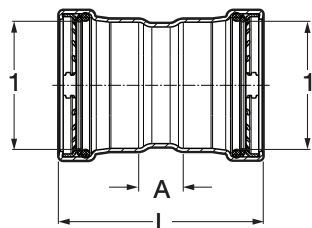
Part No.		Size (in)	O.D. (in)	I.D. (in)	Wall Thickness (in)	Length (ft)
304	316					
87000	82000	½	0.63	0.50	0.06	20
87005	82005	¾	0.88	0.75	0.06	20
87010	82010	1	1.13	1.00	0.06	20
87015	82015	1¼	1.38	1.26	0.06	20
87020	82020	1½	1.63	1.50	0.06	20
87025	82025	2	2.13	2.00	0.06	20

ProPress Stainless Pipe ASTM A312 - Models 0107XL / 4007XL



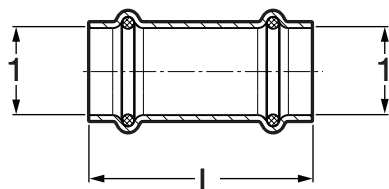
Part No.		Size (in)	O.D. (in)	I.D. (in)	Wall Thickness (in)	Length (ft)
304	316					
87095	82042	2½	2.63	2.47	0.08	20
87100	82050	3	3.13	2.97	0.08	20
87105	82055	4	4.13	3.97	0.08	20

ProPress Stainless Coupling with Stop P x P - Models 6015XL / 4015XL



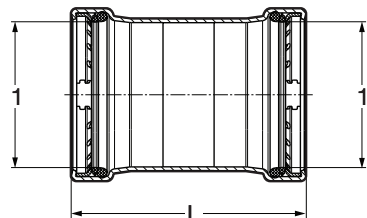
Part No.		Size (in)		A (in)	L (in)
304	316	1	1		
85297	80295	2½ x 2½		0.95	4.33
85302	80300	3 x 3		0.98	4.92
85307	80305	4 x 4		1.06	5.79

ProPress Stainless Coupling No Stop P x P - Models 6015.5 / 4015.5



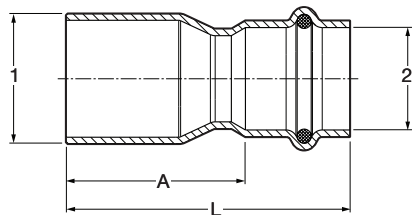
Part No.		Size (in)		L (in)
304	316	1		
85312	80310	½		1.87
85317	80315	¾		2.27
85322	80320	1		2.19
85327	80325	1¼		2.54
85332	80330	1½		3.27
85337	80335	2		3.66

ProPress Stainless Coupling No Stop P x P - Models 6015.5XL / 4015.5XL



Part No.		Size (in)		L (in)
304	316	1	1	
85342	80340	2½ x 2½		4.33
85347	80345	3 x 3		4.92
85352	80350	4 x 4		5.79

ProPress Stainless Reducer FTG x P - Models 6015.1 / 4015.1



Part No.		Size (in)		A (in)	L (in)
304	316	1	2		
85162	80160	¾ x ½		1.54	2.28
85167	80165	1 x ½		1.84	2.59
85172	80170	1 x ¾		1.56	2.46
85173	80175	1¼ x ½		2.25	3.00
85182	80180	1¼ x ¾		1.93	2.83
85187	80185	1¼ x 1		1.81	2.72
85192	80190	1½ x ½		3.03	3.78
85197	80195	1½ x ¾		2.64	3.54
85202	80200	1½ x 1		2.50	3.41
NA	80205	1½ x 1¼		2.26	3.29
85212	80210	2 x ½		3.75	4.50
85217	80215	2 x ¾		3.48	4.39
85222	80220	2 x 1		3.08	3.99
NA	80225	2 x 1¼		2.94	3.97
85232	80230	2 x 1½		2.59	4.02