



**Viega ProPress adapter  
Zero Lead**  
- For use with Viega ProPress fittings  
- Bronze  
- Street, female pipe thread  
**Model 2912.1ZL**

FTG	FPT	Wt [lb]	Quantity	Part No	DG
1/2	3/8	0.069	5	79425	8
1/2	1/2	0.104	5	79430	8
1/2	3/4	0.141	5	79435	8
3/4	1/2	0.111	5	79440	8
3/4	3/4	0.143	5	79445	8
1	1/2	0.169	1	79455	8
1	1	0.257	1	79450	8
1 1/4	1/2	0.278	1	79460	8
1 1/4	1 1/4	0.401	1	79465	8
1 1/2	1 1/2	0.517	1	79470	8
2	2	0.844	1	79475	8



**Viega ProPress XL-C adapter  
Smart Connect feature**  
- For use with ASTM B88 tubing  
- Copper  
- Press connection, female pipe thread

Components

EPDM sealing element

Note

Must be installed with Viega ProPress XL-C rings and V2 actuator.

**Model 0912XL**

P	FPT	Wt [lb]	Quantity	Part No	DG
2 1/2	2 1/2	1.821	1	20819	8
3	3	2.931	1	20829	8
4	4	4.404	1	20839	8



**Viega PEX Press adapter  
Smart Connect feature, Zero Lead**  
- For transitioning between Viega PEX Press and Viega ProPress  
- Bronze  
- Press connection

Components

EPDM sealing elements

Note

ProPress tool and jaw required

**Model 2813PZL**

P1	P2	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.076	10	99620	6
1/2	3/4	0.115	10	99626	6
3/4	1/2	0.078	10	99630	6
3/4	3/4	0.115	10	99640	6
1	3/4	0.136	10	99645	6
1	1	0.185	10	99660	6
1 1/4	1	0.236	5	99665	6
1 1/4	1 1/4	0.283	5	99670	6
1 1/2	1	0.276	5	99675	6
1 1/2	1 1/2	0.443	5	99680	6
2	1	0.459	5	99685	6
2	2	0.723	5	99690	6

**Flanges**



**Viega ProPress adapter flange  
2 - pc  
Smart Connect feature, Zero Lead**  
- For use with ASTM B88 tubing  
- Bronze  
- Press connection

Components

EPDM sealing element

**Model 2959.5ZL**

P	BP	Wt [lb]	Quantity	Part No	DG
1	4	2.799	1	79680	8
1 1/4	4	3.196	1	79685	8
1 1/2	4	3.857	1	79690	8
2	4	5.733	1	79695	8

BP = bolt pattern



**Viega ProPress XL-C adapter flange  
2 - pc  
Smart Connect feature**  
- For use with ASTM B88 tubing  
- Copper  
- Press connection

Components

EPDM sealing element

Note

Must be installed with Viega ProPress XL-C rings and V2 actuator.

**Model 0959.5XL**

P	BP	Wt [lb]	Quantity	Part No	DG
2 1/2	4	6.762	1	20853	8
3	4	7.648	1	20858	8
4	8	10.957	1	20863	8

BP = bolt pattern