



Viega MegaPress 45° street elbow
Smart Connect technology
 - 316 stainless steel
 - Press connection, street
Components
 EPDM sealing element
Model 5126.1

P	FTG (IPS)	Wt [lb]	Quantity	Part No	DG
½	½	0.271	10	90080	14
¾	¾	0.353	10	90085	14
1	1	0.648	5	90090	14
1¼	1¼	1.007	1	90900	14
1½	1½	1.232	1	90095	14
2	2	1.671	1	90100	14



Viega MegaPress 45° street elbow
Smart Connect technology
 - 316 stainless steel
 - Press connection, street
Components
 EPDM sealing element
Note
 Must be installed with MegaPress XL rings
 and PressBooster/Z3 actuator
Model 5126.1XL

P	FTG (IPS)	Wt [lb]	Quantity	Part No	DG
2½	2½	2.290	1	90545	14
3	3	3.284	1	90550	14
4	4	5.455	1	90555	14

Tees



Viega MegaPress tee
Smart Connect technology
 - 316 stainless steel
 - Press connection
Components
 EPDM sealing elements
Model 5118

P1	P2	P3	Wt [lb]	Quantity	Part No	DG
½	½	½	0.432	5	90105	14
¾	¾	¾	0.534	5	90130	14
¾	¾	¾	0.569	5	90110	14
1	1	½	0.866	5	90135	14
1	1	¾	0.891	5	90140	14
1	1	1	0.996	5	90115	14
1¼	1¼	½	1.311	1	90905	14
1¼	1¼	¾	1.342	1	90910	14
1¼	1¼	1	1.441	1	90915	14
1¼	1¼	1¼	1.600	1	90845	14
1½	1½	½	1.549	1	90145	14
1½	1½	¾	1.536	1	90150	14
1½	1½	1	1.655	1	90155	14
1½	1½	1½	1.887	1	90120	14
2	2	½	2.074	1	90160	14
2	2	¾	2.100	1	90165	14
2	2	1	2.191	1	90170	14
2	2	1½	2.407	1	90175	14
2	2	2	2.515	1	90125	14



Viega MegaPress tee
Smart Connect technology
 - 316 stainless steel
 - Press connection
Components
 EPDM sealing element
Note
 Must be installed with MegaPress XL rings
 and PressBooster/Z3 actuator
Model 5118XL

P1	P2	P3	Wt [lb]	Quantity	Part No	DG
2½	2½	1½	3.035	1	90575	14
2½	2½	2	3.163	1	90580	14
2½	2½	2½	3.762	1	90560	14
3	3	1½	3.672	1	90590	14
3	3	2	3.963	1	90585	14
3	3	2½	4.312	1	90595	14
3	3	3	4.820	1	90565	14
4	4	1½	5.614	1	90600	14
4	4	2	5.979	1	90605	14
4	4	2½	6.387	1	90610	14
4	4	3	6.921	1	90615	14
4	4	4	8.221	1	90570	14



Viega MegaPress tee
Smart Connect technology
 - 316 stainless steel
 - Press connection, female pipe thread
Components
 EPDM sealing elements
Model 5117.2

P1	P2	FPT	Wt [lb]	Quantity	Part No	DG
¾	¾	½	0.525	5	90180	14
¾	¾	¾	0.551	5	90185	14
1	1	½	0.844	5	90190	14
1	1	¾	0.879	5	90195	14
1½	1½	½	1.519	1	90200	14
1½	1½	¾	1.574	1	90205	14
1½	1½	1	1.719	1	90210	14
2	2	½	2.072	1	90215	14
2	2	¾	2.081	1	90220	14
2	2	1	2.222	1	90225	14