



**Viega PureFlow Crimp ball valve
Zero Lead**
 - Brass
 - Crimp connection
 - ¼ turn, full port
Model V5037ZL

Crimp1	Crimp2	Wt [lb]	Quantity	Part No	DG
½	½	0.257	10	46031	2
¾	¾	0.395	10	46044	2
1	1	0.643	10	46060	2



**Viega PureFlow Crimp ball valve
Zero Lead**
 - Chrome-plated brass
 - Crimp connection
 - ¼ turn, full port
Model V5023ZL

Crimp1	Crimp2	Wt [lb]	Quantity	Part No	DG
½	½	0.258	10	46021	2



Viega PureFlow Crimp valve
 - PolyAlloy
 - Crimp connection
 - ¼ turn
Model V5236

Crimp1	Crimp2	Wt [lb]	Quantity	Part No	DG
½	½	0.066	10	43030	3
¾	¾	0.080	10	43040	3

Gas ball valves



**Viega MegaPressG ball valve
Smart Connect technology**
 - For use with Sch.5 to Sch.40 carbon steel pipe
 - Bronze /carbon steel
 - Press connection
Components
 HNBR sealing elements
Model 6675

P1	P2	Wt [lb]	Quantity	Part No	DG
½	½	0.813	1	30600	12
¾	¾	1.095	1	30605	12
1	1	1.757	1	30610	12
1¼	1¼	2.704	1	30615	12
1½	1½	3.678	1	30620	12
2	2	5.704	1	30625	12



**Viega MegaPressG ball valve
Smart Connect technology**
 - For use with Sch.5 to Sch.40 carbon steel pipe
 - Bronze /carbon steel
 - Press connection, female pipe thread
Components
 HNBR sealing element
Model 6675.1

P	FPT	Wt [lb]	Quantity	Part No	DG
½	½	0.692	1	30630	12
¾	¾	0.930	1	30635	12
1	1	1.576	1	30640	12
1¼	1¼	2.369	1	30645	12
1½	1½	3.346	1	30650	12
2	2	5.279	1	30655	12



**Viega MegaPressG ball valve
Smart Connect technology**
 - For use with Sch.5 to Sch.40 carbon steel pipe
 - Bronze /carbon steel
 - Press connection, male pipe thread
Components
 HNBR sealing element
Model 6675.2

P	MPT	Wt [lb]	Quantity	Part No	DG
½	½	0.732	1	30660	12
¾	¾	0.987	1	30665	12
1	1	1.543	1	30670	12
1¼	1¼	2.557	1	30675	12
1½	1½	3.449	1	30680	12
2	2	5.400	1	30685	12



**Viega MegaPressG ball valve
Smart Connect technology**
 - For use with Sch.5 to Sch.40 carbon steel pipe
 - Bronze /carbon steel
 - Press connection, ground joint
Components
 HNBR sealing element
Model 6675.3

P	GJ	Wt [lb]	Quantity	Part No	DG
½	½	1.263	1	30690	12
¾	¾	1.893	1	30695	12
1	1	2.585	1	30700	12
1¼	1¼	4.432	1	30705	12
1½	1½	5.248	1	30710	12
2	2	8.435	1	30715	12

GJ = ground joint