

**Adapters**



**Viega ProPress adapter**

**Smart Connect feature**

- For use with Viega ProPress stainless pipe
- 304 stainless steel
- Press connection, male pipe thread

Components

FKM sealing element

**Model 6011**

P	MPT	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.115	10	85012	9
1/2	3/4	0.171	10	85017	9
3/4	1/2	0.152	10	85022	9
3/4	3/4	0.179	10	85027	9
3/4	1	0.434	5	85032	9
1	1	0.308	5	85042	9
1	3/4	0.203	5	85037	9
1 1/4	1 1/4	0.584	1	85047	9
1 1/2	1 1/2	0.733	1	85052	9
2	2	1.047	1	85054	9



**Viega ProPress XL adapter**

**Smart Connect feature**

- For use with Viega ProPress stainless pipe
- 304 stainless steel
- Press connection, male pipe thread

Components

FKM sealing element

Note

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

**Model 6011XL**

P	MPT	Wt [lb]	Quantity	Part No	DG
2 1/2	2 1/2	2.034	1	85062	9
3	3	2.843	1	85067	9
4	4	3.967	1	85072	9



**Viega ProPress adapter**

**Smart Connect feature**

- For use with Viega ProPress stainless pipe
- 304 stainless steel
- Press connection, female pipe thread

Components

FKM sealing element

**Model 6012**

P	FPT	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.109	10	85082	9
3/4	1/2	0.156	10	85087	9
3/4	3/4	0.198	10	85096	9
1	1/2	0.261	5	85094	9
1	3/4	0.208	5	85097	9
1	1	0.238	5	85128	9
1 1/4	1 1/4	0.417	1	85107	9
1 1/2	1 1/2	0.663	1	85117	9
2	1	1.047	1	85077	9
2	1 1/2	0.719	1	85122	9
2	2	0.807	1	85127	9



**Viega ProPress adapter**

- For transitioning between IPS and CTS systems
- 304 stainless steel
- Butt weld - iron pipe size, street
- Transition - weld

**Model 0113.3**

BW (IPS)	FTG	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.115	10	86003	9
3/4	3/4	0.177	5	86008	9
1	1	0.269	5	86013	9
1 1/2	1 1/2	0.611	1	86023	9
2	2	0.774	1	86028	9



**Viega ProPress XL adapter**

- For transitioning between IPS and CTS systems
- 304 stainless steel
- Butt weld - iron pipe size, street
- Transition - weld

Note

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

**Model 0113.1XL**

BW (IPS)	FTG	Wt [lb]	Quantity	Part No	DG
2 1/2	2 1/2	1.031	1	85135	9
3	3	1.300	1	85145	9
4	4	1.887	1	85155	9