

PureFlow Press



3.1

viega



Ferrule
 - For Viega ManaBloc compression connections, risers, Valves
 - Plastic
Model V5085

CTS	O.D.	Wt [lb]	Quantity	Part No	DG
1/8	1/4	0.001	100	53000	2
1/4	3/8	0.001	100	53005	2
3/8	1/2	0.001	50	53015	2
1/2	5/8	0.001	100	53020	2



Insert stiffener
 - For Viega ManaBloc compression connections, risers
 - Stainless steel
Model V5086

CTS	O.D.	Wt [lb]	Quantity	Part No	DG
1/4	3/8	0.003	100	56100	2
3/8	1/2	0.003	50	56110	2
1/2	5/8	0.005	50	56120	2
3/4	7/8	0.010	50	56140	2



Escutcheon Single
 - Not suitable for Viega FostaPEX
 - Plastic
Model V5088

d	Version	Wt [lb]	Quantity	Part No	DG
3/8	white	0.012	50	53115	2
1/2	white	0.012	50	53120	2



Escutcheon Double
 - Not suitable for Viega FostaPEX
 - Plastic
Model V5088.1

d	Version	Wt [lb]	Quantity	Part No	DG
3/8	white	0.017	25	53116	2
1/2	white	0.016	25	53121	2



Sleeve
 - Not suitable for use with Viega FostaPEX
 - Chrome-plated brass
 - Finishing
Model 2800.5US

d	L [in]	Wt [lb]	Quantity	Part No	DG
3/8	3 1/2	0.041	10	52500	2
1/2	3 1/2	0.058	10	52520	2



Tubing support Dual ceiling
 - Use with tubing insulator Model V5041.1
 - Steel
Model V5041.0

max d	Wt [lb]	Quantity	Part No	DG
1	0.200	25	45750	2



Tubing insulator
 - Use with tubing support dual ceiling Model V5041.0
 - Plastic
Model V5041.1

for d	Wt [lb]	Quantity	Part No	DG
1/2	0.020	100	45760	2



Bracket Telescoping
 - Suitable for Viega PureFlow Press 90° drop ear elbow Model 2825.5ZL
 - Steel
Model V5041.4

L [in]	Wt [lb]	Quantity	Part No	DG
14.5-24		50	45790	2



Bracket
 - For mounting on 16" center studs
 - Use with bend support snap in Model 2850.3US, tubing clamp stub-out Model V5041.2
 - Steel
 - Mounting holes on 2" centers
Model 2850.4US

d	L [in]	Wt [lb]	Quantity	Part No	DG
1/2	18	0.560	50	51022	2


Viega PureFlow Crimp supply adapter

- For connecting PEX supply lines to Viega ManaBloc and Viega MiniBloc
- PolyAlloy
- Crimp connection, Viega ManaBloc supply connection

Model V5213

Crimp	Supply	Wt [lb]	Quantity	Part No	DG
3/4	1	0.095	5	50141	2
1	1	0.100	5	50151	2


Viega PureFlow Crimp supply adapter
Zero Lead

- For connecting PEX supply lines to Viega ManaBloc and Viega MiniBloc
- Brass
- Crimp connection, Viega ManaBloc supply connection

Model V5034ZL

Crimp	Supply	Wt [lb]	Quantity	Part No	DG
3/4	1	0.198	5	46414	2
1	1	0.206	5	46416	2


Ferrule

- For Viega ManaBloc compression connections, risers, Valves
- Plastic

Model V5085

CTS	O.D.	Wt [lb]	Quantity	Part No	DG
1/8	1/4	0.001	100	53000	2
1/4	3/8	0.001	100	53005	2
3/8	1/2	0.001	50	53015	2
1/2	5/8	0.001	100	53020	2


Insert stiffener

- For Viega ManaBloc compression connections, risers
- Stainless steel

Model V5086

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1/4	3/8	0.003	100	56100	2
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3/4	7/8	0.010	50	56140	2


Viega PureFlow ManaBloc supply adapter
Zero Lead

- For connecting CTS-sized supply lines to Viega ManaBloc or Viega MiniBloc
- Equipped with insert stiffener Model V5086
- Brass
- Compression, Viega ManaBloc supply connection

Model V5032ZL

CTS	Supply	Wt [lb]	Quantity	Part No	DG
3/4	1	0.395	5	46346	2


Viega PureFlow ManaBloc supply adapter
Zero Lead

- For connecting FPT supply lines to Viega ManaBloc and Viega MiniBloc
- Brass
- Male pipe thread, Viega ManaBloc supply connection

Model V5033ZL

MPT	Supply	Wt [lb]	Quantity	Part No	DG
3/4	1	0.329	5	46646	2
1	1	0.399	5	46656	2


Viega ManaBloc supply adapter
Zero Lead

- For connecting polybutylene (PB) supply lines to Viega Manabloc
- Brass
- Polybutylene (PB) connection, Viega ManaBloc connection

Note

Does not include ring for PB connection

Model V5035ZL

PB	Supply	Wt [lb]	Quantity	Part No	DG
3/4	1	0.036	1	50268	2
1	1	0.036	1	50269	2

New


Closest riser

- Does not include ballcock nut Model V5089.1
- Equipped with ferrule Model V5085
- PEX

Model V5081

CTS	O.D.	L [in]	Wt [lb]	Quantity	Part No	DG
1/4	3/8	12	0.031	100	57112	2
1/4	3/8	20	0.050	100	57120	2


Lav nut

- Suitable for lav riser Model V5080

Model V5089

FPT	Wt [lb]	Quantity	Part No	DG
1/2	0.017	100	33705	2


Ballcock nut

- Suitable for closet riser Model V5081
- Plastic

Model V5089.1

FPT	Wt [lb]	Quantity	Part No	DG
3/4	0.023	100	53017	2


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Model V5085

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