


Tubing clamp
Stub-out

- Use with bracket Model 2850.4US
- Plastic

Model V5041.2

for d	Wt [lb]	Quantity	Part No	DG
½	0.060	50	45770	2


Bend support
Snap in

- Not suitable for Viega FostaPEX
- Suitable for bracket Model 2850.4US
- Plastic

Model 2850.3US

for d	Wt [lb]	Quantity	Part No	DG
½	0.559	100	51021	2


Bend support
Drop ear

- Not suitable for Viegä FostaPEX
- Plastic-coated steel

Model 2850.1US

for d	Wt [lb]	Quantity	Part No	DG
¾, ½	0.198	25	50520	2


Bend support

- Not suitable for Viegä FostaPEX
- Plastic

Model 2850.2US

for d	Wt [lb]	Quantity	Part No	DG
¾	0.062	25	51000	2
½	0.083	25	51020	2
¾, ¾	0.154	25	51040	2
1	0.280	25	51060	2


Bend support

- For in slab applications
- Not suitable for Viegä FostaPEX
- Plastic

Model 2851US

for d	Wt [lb]	Quantity	Part No	DG
¾	0.075	10	15106	4
½	0.127	10	15107	4
¾, ¾	0.190	10	15108	4
1	0.730	1	15111	4


Tubing clamp
Turn out

- For ¾" tubing and ½" tubing with standard or stub-out elbows
- Not suitable for Viegä FostaPEX
- Plastic
- Trim tapered tip to use with ½" tubing

Model V5071

max d	Wt [lb]	Quantity	Part No	DG
½	0.076	25	52130	2


J-clamp tubing fasteners

- Plastic

Components

Nail

Model 2860US

for d	Wt [lb]	Quantity	Part No	DG
¾	0.006	100	52000	2
½	0.008	100	52020	2
¾	0.013	100	52040	2
1	0.021	100	52060	2


**Tubing clamp
Stub-out**

- Use with bracket Model 2850.4US

- Plastic

Model V5041.2

for d	Wt [lb]	Quantity	Part No	DG
1/2	0.060	50	45770	2


**Bend support
Snap in**

- Not suitable for Viega FostaPEX

- Suitable for bracket Model 2850.4US

- Plastic

Model 2850.3US

for d	Wt [lb]	Quantity	Part No	DG
1/2	0.559	100	51021	2


**Bend support
Drop ear**

- Not suitable for Viega FostaPEX

- Plastic-coated steel

Model 2850.1US

for d	Wt [lb]	Quantity	Part No	DG
3/8, 1/2	0.198	25	50520	2


Bend support

- Not suitable for Viega FostaPEX

- Plastic

Model 2850.2US

for d	Wt [lb]	Quantity	Part No	DG
3/8	0.062	25	51000	2
1/2	0.083	25	51020	2
5/8, 3/4	0.154	25	51040	2
1	0.280	25	51060	2


Bend support

- For in slab applications

- Not suitable for Viega FostaPEX

- Plastic

Model 2851US

for d	Wt [lb]	Quantity	Part No	DG
3/8	0.075	10	15106	4
1/2	0.127	10	15107	4
5/8, 3/4	0.190	10	15108	4
1	0.730	1	15111	4


**Tubing clamp
Turn out**

- For 3/8" tubing and 1/2" tubing with standard or stub-out elbows

- Not suitable for Viega FostaPEX

- Plastic

- Trim tapered tip to use with 1/2" tubing

Model V5071

max d	Wt [lb]	Quantity	Part No	DG
1/2	0.076	25	52130	2


J-clamp tubing fasteners

- Plastic

Components

Nail

Model 2860US

for d	Wt [lb]	Quantity	Part No	DG
3/8	0.006	100	52000	2
1/2	0.008	100	52020	2
3/4	0.013	100	52040	2
1	0.021	100	52060	2



Lock clip
- Plastic
Model 2863US

for d	Wt [lb]	Quantity	Part No	DG
5/16	0.004	100	58070	4
3/8	0.014	100	58071	2
1/2	0.016	100	58072¹⁾	2
3/4	0.019	50	58073	2
1	0.024	50	58074	2
1 1/4	0.030	50	58075	2
1 1/2	0.035	25	58076	2
2	0.050	15	58077	2

¹⁾ Suitable for Viega Barrier PEX tubing Part No 11445, 11450



Multi-clip
- Plastic
Components
Mounting screw
Model 2867US

max d	Wt [lb]	Quantity	Part No	DG
1	0.029	100	52006	2
2	0.090	50	52007	2



Mat clip
- Suitable for Viega Climate Mat
Model 2809.1US, 2809.2US
- Plastic
Model 2809.3US

d	Wt [lb]	Quantity	Part No	DG
1/2	0.005	50	18165	4
5/8	0.005	50	18166	4



**Bend support
Drop ear**
- Not suitable for Viega FostaPEX
- Plastic-coated steel
Model 2850.1US

for d	Wt [lb]	Quantity	Part No	DG
3/8, 1/2	0.198	25	50520	2



Bend support
- Not suitable for Viega FostaPEX
- Plastic
Model 2850.2US

for d	Wt [lb]	Quantity	Part No	DG
3/8	0.062	25	51000	2
1/2	0.083	25	51020	2
5/8, 3/4	0.154	25	51040	2
1	0.280	25	51060	2



Clip
- For wire mesh
- Suitable for Viega Barrier PEX tubing
Part No 11425, 11427, 11430, 11435, 11436, 11440, 11445, 11450
- Plastic
Model 2865.1US

for d	Wt [lb]	Quantity	Part No	DG
1/2, 5/8	0.013	100	15301¹⁾	4

¹⁾ Available while supplies last

Elbows



**Viega PureFlow Press 90° elbow
Zero Lead**
- Bronze
- Press connection
Model 2816ZL

P1	P2	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.086	10	93520	6
3/4	3/4	0.156	10	93540	6
1	1	0.212	10	93560	6
1 1/4	1 1/4	0.359	5	93570	6
1 1/2	1 1/2	0.450	5	93580	6
2	2	1.594	1	93590	6