


Heat transfer plate

- Suitable for Viega Barrier PEX tubing
- Part No 11415, 11418, 11425, 11427, 11428, 11430, 11435, 11436, 11440
- Aluminum

Model 2857US

L [in]	W [in]	d	Wt [lb]	Quantity	Part No	DG
19	5	3/8	0.163	100	15205	4
19	5	1/2	0.170	100	15206	4


Clip

- Plastic

Model 2871.6US

d	Wt [lb]	Quantity	Part No	DG
5/16	0.002	100	15112	4


Viega Climate Mat

- For in slab applications
- Pre-engineered
- CAN/ULC S101, CAN/ULC S102.2

Model 2809.1US

d	O.C.	Loop	Circuit	W [ft]	Wt [lb]	Quantity	Part No	DG
1/2	6	6	6	6	0.688	1	18150	4
1/2	9	4	4	6	0.458	1	18151	4
1/2	6	6	3	6	0.688	1	18154	4
1/2	6	6	2	6	0.688	1	18155	4
1/2	9	4	2	6	0.458	1	18156	4
5/8	9	4	2	6	0.635	1	18157	4
5/8	9	4	4	6	0.635	1	18160	4
5/8	6	6	2	6	0.952	1	18185	4
5/8	6	6	4	6	0.952	1	18186	4
5/8	6	6	6	6	0.952	1	18187	4


Viega Climate Mat

- For in slab applications
- Pre-engineered
- CAN/ULC S101, CAN/ULC S102.2

Model 2809.2US

d	O.C.	Loop	Circuit	W [ft]	Wt [lb]	Quantity	Part No	DG
1/2	9	3	3	5	0.344	1	18158	4
1/2	12	3	3	5	0.344	1	18152	4
5/8	12	3	3	5	0.476	1	18159	4


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	0.004	50	18165	4
5/8	0.004	50	18166	4

Mixing equipment


**Mixing station
Enhanced**

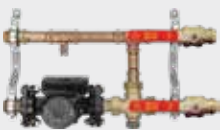
- For supply temperature modulation
- 7 settings, permanent magnet motor design
- reduces power consumption by 50%

Components

- Isolation ball valves, mounting bracket,
- supply temperature sensor well

Model V1203.0

Connections	Wt [lb]	Quantity	Part No	DG
ProPress	18.154	1	12152	4
PureFlow Press	18.183	1	12153	4
copper (male)	18.688	1	12151	4


**Mixing station
Base unit**

- For supply temperature modulation
- Equipped with circulator Model 2801.1US, 2801.9US

Components

- Isolation ball valves, mounting bracket,
- supply temperature sensor well, 3-speed circulator

Model 2801.0US

Circulator	Connections	Wt [lb]	Quantity	Part No	DG
high head	ProPress	21.872	1	12121	4
high head	PureFlow Press	22.662	1	12123	4
high head	copper (male)	22.479	1	12125	4