



Zone valve

- Suitable for digital thermostat Model 2874.5US, thermostat heat/cool non programmable Model 2878.6, thermostat heat/cool programmable Model 2878.7, thermostat multistage heat/cool programmable Model 2878.8, zone control Model 2874.7US

- Bronze
 - Press connection
- Model 2837.2US**

V	P1	P2	Wt [lb]	Quantity	Part No	DG
24	3/4	3/4	1.750	1	17232	4
24	1	1	2.684	1	17233	4



Zone valve

- Suitable for digital thermostat Model 2874.5US, thermostat heat/cool non programmable Model 2878.6, thermostat heat/cool programmable Model 2878.7, thermostat multistage heat/cool programmable Model 2878.8, zone control Model 2874.7US

- Bronze
 - Press connection, PEX Press outlet connection
- Model 2837.3US**

V	P1	P2	Wt [lb]	Quantity	Part No	DG
24	3/4	3/4	1.685	1	17234	4
24	1	1	2.699	1	17235	4



Zone valve

- Suitable for thermostat heat/cool non programmable Model 2878.6, thermostat heat/cool programmable Model 2878.7, thermostat multistage heat/cool programmable Model 2878.8, zone control Model 2874.7US

- Bronze
 - Solder, PEX Press outlet connection
- Model 2837.1US**

V	C	P	Wt [lb]	Quantity	Part No	DG
24	3/4	3/4	1.602	1	17230	4
24	1	1	1.670	1	17231	4



Basic digital setpoint control II

- For heating and cooling temperature control for slab applications

Components

- Watertight sensor, (2) isolated SPDT relay contacts

Model 2875.4US

	Wt [lb]	Quantity	Part No	DG
	1.816	1	17029	4



Advanced snow melt control

- Automatic activation, slab, air and moisture sensing, floating actuator or variable speed pump, boiler and system pump relay outputs

Model 2872.4US

	Wt [lb]	Quantity	Part No	DG
	10.297	1	17015	4

Panels, Plates, Tracks, and Mats



Viega Climate Panel

- For 3/16" ViegaPEX Barrier
- Suitable for ViegaPEX Barrier tubing Part No 11400, 11405, 11410
- Plywood with aluminum backing

Model 2810US

L [in]	Spacing [in]	Wt [lb]	Quantity	Part No	DG
48	7	2.794	10	14021	4