



**Manifold**

- Suitable for Viega PEX Press sleeve Model 2811.5
- Equipped with shutoff valve Model 2834.1US
- Type L copper
- Solder inlet connection, PEX Press outlet connection

components

Brass valves

Note

Does not include sleeve

**Model 2834US**

Outlet(s)	d	P	gpm	Wt [lb]	Quantity	Part No	DG
12	2	5/8	45	12.871	1	17102*	4

\* = Available while supplies last



**Viega PEX Press sleeve**

- Only for Viega PEX Press fittings, Viega PEX Press tools
- Stainless steel

**Model 2811.5**

d	Wt [lb]	Quantity	Part No	DG
5/8	0.008	100	61030*	6

\* = Available while supplies last



**Manifold**

**Valveless**

- Type L copper
- Solder

**Model 2835US**

Outlet(s)	d1	d2	gpm	Wt [lb]	Quantity	Part No	DG
2	1	1/2	13	0.370	2	17140 <sup>1</sup>	4
3	1	1/2	13	0.500	2	17141 <sup>1</sup>	4
4	1	1/2	13	0.737	2	17142 <sup>1</sup>	4
12	1	1/2	13	1.460	2	17143 <sup>1</sup>	4
18	1 1/2	3/4	32	6.388	2	17120	4
18	2	3/4	45	8.533	2	17100	4

<sup>1</sup>) copper female inlet and male outlet header



**Shutoff valve**

- Brass
- Female copper tube size, press connection

**Model 2834.6US**

C	P	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.186	10	17260	4
3/4	5/8	0.379	10	17261	4
3/4	3/4	0.358	10	17262	4



**Shutoff valve**

- Brass
- Female copper tube size, press connection

**Model 2834.1US**

C	P	Wt [lb]	Quantity	Part No	DG
3/4	5/8	0.430	10	17161* <sup>1</sup>	4

<sup>1</sup>) does not include sleeve

\* = Available while supplies last



**Shutoff / balancing valve**

- Brass
- Female copper tube size, press connection

**Model 2834.7US**

C	P	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.454	10	17263	4
3/4	5/8	0.679	10	17264	4
3/4	3/4	0.663	10	17265	4



**Shutoff / balancing valve**

- Brass
- Female copper tube size, press connection

**Model 2834.2US**

C	P	Wt [lb]	Quantity	Part No	DG
3/4	5/8	0.750	10	17164* <sup>1</sup>	4

<sup>1</sup>) does not include sleeve

\* = Available while supplies last



**Shutoff valve**

- Brass
- Female copper tube size, compression

**Model 2834.3US**

C	Comp	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.390	10	17166	4
3/4	5/8	0.650	10	17167	4