



SVC compression adapter

- Only for type L copper, type K copper, type M copper
- Brass
- SVC
- Allows compression copper connection with SVC manifold without soldering

Components

Brass nut, plastic insert

Model 9438.5SV

d	SVC	Wt [lb]	Quantity	Part No	DG
1/2	✓	0.087	10	19305	4
3/4	✓	0.321	10	19306	4



SVC adapter

- Bronze
- Male pipe thread, SVC

Model 1022.6SV

MPT	SVC	Wt [lb]	Quantity	Part No	DG
1/2	✓	0.140	5	19109	4
3/4	✓	0.167	5	19110	4



Coupling

- Bronze
- SVC

Model 1022.7SV

SVC1	SVC2	Wt [lb]	Quantity	Part No	DG
✓	✓	0.153	10	19012	4



Strap-on temperature gauge set

- Can be soldered

Components

Gauge, mounting spring, heat transfer paste

Model 2810.3US

d	Temp [°F]	Wt [lb]	Quantity	Part No	DG
2 1/2	32–250	0.260	1	15055	4



Manifold

- Equipped with shutoff / balancing valve

Model 2834.7US

- Type L copper
- Solder inlet connection, PureFlow Press outlet connection

Components

Brass valves

Model 2834.9US

Outlet(s)	d	P	gpm	Wt [lb]	Quantity	Part No	DG
12	1 1/2	5/8	32	14.116	1	17223	4
12	1 1/2	3/4	32	13.906	1	17224	4
12	2	5/8	45	16.295	1	17204	4
12	2	3/4	45	15.721	1	17205	4



Manifold

- Equipped with shutoff valve Model 2834.6US

- Type L copper

- Solder inlet connection, PureFlow Press outlet connection

Components

Brass valves

Model 2834.8US

Outlet(s)	d	P	gpm	Wt [lb]	Quantity	Part No	DG
12	1 1/2	5/8	32	10.297	1	17221	4
12	1 1/2	3/4	32	10.027	1	17222	4
12	2	5/8	45	12.496	1	17202	4
12	2	3/4	45	11.917	1	17203	4



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 ¹⁾	4
3	1	1/2	13	0.500	2	17141 ¹⁾	4
4	1	1/2	13	0.310	2	17142 ¹⁾	4
12	1	1/2	13	1.699	2	17143 ¹⁾	4
18	1 1/2	3/4	32	6.063	2	17120	4
18	2	3/4	45	9.067	2	17100	4

¹⁾ copper female inlet and male outlet header