

17 Copper Manifold - Valved

Description

Commonly used in commercial heating, cooling, and snow-ice melting applications, Viega valved copper manifolds are available in 2" and 1½". They are available with shut-off valves or shut-off balancing valves, and are made out of Type L copper. Viega's copper manifolds are copper (male) headers that are designed to utilize Viega's ProPress® fittings on the header inlet and outlet to connect to primary loop (boiler loop).

Features

- ProPress compatible
- PEX Press adapter
- Uses ⅝" and ¾" PEX tubing
- Compact ¼ turn ball valve

Materials

- Ball valves and balancing ball valves
- Brass body
- Plated or coated zinc handles
- Teflon, Viton, EPDM seals

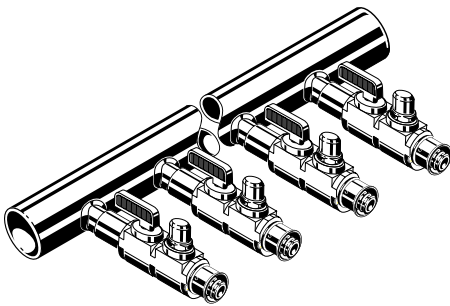
Specifications

- Copper: Type L ASTM B88
- Min Temp: 36°F
- Max Temp: 250°F
- Max Pressure: 200 psi
- Max. Glycol Mix: 50%

Copper Manifold Diameter (in)	Maximum Flow (gpm)
1	13
1½	35
2	45

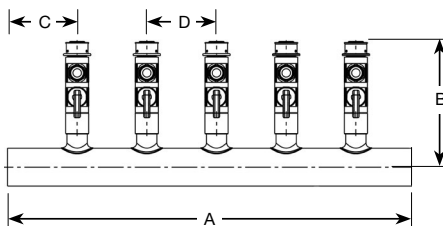
Valve Size (in)	Approximate Cv Rating
½	3.0
⅝	6.0
¾	6.0

Copper Manifolds with Shut-Off / Balancing Valves - Model 2834.9



Part No.	Dimensions	Length with end cap and ball valve	A (in)	B (in)	C (in)	D (in)
17204	2" CM X ⅝" PEX Press - 12	51.25	39	5.72	3.00	3.00
17205	2" CM x ¾" PEX Press - 12	51.25	39	5.64	3.00	3.00
17223	1½" CM x ⅝" PEX Press - 12	50.00	39	5.48	3.00	3.00
17224	1½" CM X ¾" PEX Press - 12	50.00	39	5.40	3.00	3.00

Copper Manifolds with Shut-Off Valves - Model 2834.8



Part No.	Dimensions	Length with end cap and ball valve	A	B	C	D
17202	2" CM X ⅝" PEX Press - 12	51.25	39	4.70	3.00	3.00
17203	2" CM x ¾" PEX Press - 12	51.25	39	4.62	3.00	3.00
17221	1½" CM x ⅝" PEX Press - 12	50.00	39	4.46	3.00	3.00
17222	1½" CM X ¾" PEX Press - 12	50.00	39	4.38	3.00	3.00