

# HVAC FITTINGS

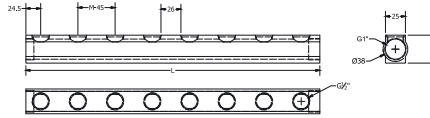


## BRASS COLLECTOR PG-CLT-044



### Technical Specification

1. Normal pressure: 16 bar
2. Working medium: water
3. Working temperature:  $0\text{ }^{\circ}\text{C} \leq t \leq 100\text{ }^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Material standard CW617N



### Material Specification

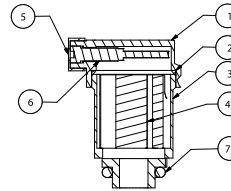
Dimension	No. of Gates	Length (L)(mm)	APPROX.W (g)	⌀
CLT-1" - 1/2"	2	94	390	50
	3	139	600	36
	4	184	810	28
	5	229	1020	24
	6	274	1230	18
	7	319	1440	16
	8	364	1650	14
	9	409	1890	12
	10	454	2100	12

## BRASS AIR VENT VALVE PG-VNT-405



### Technical Specification

1. Normal pressure: 16 bar
2. Working medium: water
3. Working temperature:  $0\text{ }^{\circ}\text{C} \leq t \leq 100\text{ }^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding polishing & Chromed



### Material Specification

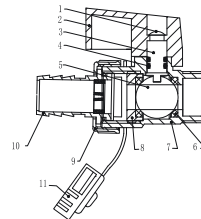
ITEM	PARTS	MATERIAL	SIZE	APPROX.W(gm)	⌀	⌀
1	Valve Cover	Brass	3/4"	100	1	200
2	O-Ring	NBR	1/2"	130	1	150
3	Valve Body	Brass	3/4"	140	1	100
4	Float Ball	Plastic	1"		1	80
5	Valve Cap	Brass				
6	Cylindrical Spring Rod	Brass				
7	O-Ring	NBR				

## DRAIN-OFF BALL VALVE PG-DV-112



### Technical Specification

1. Working medium: water
2. Working temperature:  $0\text{ }^{\circ}\text{C} \leq t \leq 100\text{ }^{\circ}\text{C}$
3. Thread standard: ISO 228-1:2000
4. Surface finish: Sanding polishing
5. Material standard CW617N



### Material Specification

ITEM	PARTS	MATERIAL	SIZE	APPROX.W(gm)	⌀	⌀
1	Screw	Steel	1/2"	115	16	160
2	Handle	Aluminum				
3	Stem	Brass				
4	O-Ring	NBR				
5	Ball	Brass				
6	Seal Ring	PTFE				
7	Body	Brass				
8	Bonnet	Brass				
9	Lock Nut	Brass				
10	Nozzle	Brass				
11	Brass Cap	Brass				



# HVAC FITTINGS



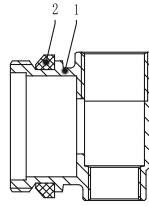
SANITARY HOSES DRAINERS HVAC FITTINGS BRASS FITTINGS CHECK VALVES ANGLE VALVES GAS VALVES BIBCOCKS & TAPS PPR VALVES & FITTINGS BALL VALVE

## MANIFOLD END PIECE - WITH SELF-SEALING PG-HVC-401



### Technical Specification

1. Working medium: water
2. Working temperature:  $0^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
3. Thread standard: ISO 228-1:2000
4. Surface finish: Polished & Chromed



### Material Specification

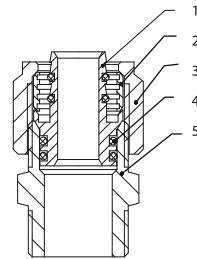
ITEM	PARTS	MATERIAL	SIZE	APPROX.W(gm)	Q	Q
1	Body	Brass	3/8"x1/2"x3/4"	95	1	180
2	Sealing	NBR	3/8"x1/2"x1"	111	1	140
			3/8"x1/2"x11/4"	147	1	120

## STRAIGHT NIPPLE PEX PG-HVC-403



### Technical Specification

1. Working medium: water
2. Working temperature:  $0^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
3. Thread standard: ISO 228-1:2000
4. Surface finish: Sanding polishing



### Material Specification

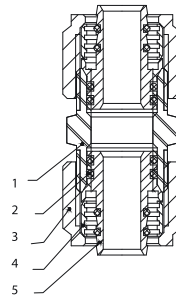
ITEM	PARTS	MATERIAL	SIZE	APPROX.W(gm)	Q
1	Straight Nipple	Brass	16X 1/2"	76	240
2	O-Ring	NBR	20X 1/2"		150
3	Nut	Brass	20X 1/2"		100
4	Ring for hose	Brass	25X 3/4"		100
5	Pex Hose Fitting	Brass	25X 1"		80

## STRAIGHT NIPPLE PEX (TWO SIDES) PG-HVC-404



### Technical Specification

1. Working medium: water
2. Working temperature:  $0^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
3. Thread standard: ISO 228-1:2000
4. Surface finish: Sanding polishing



### Material Specification

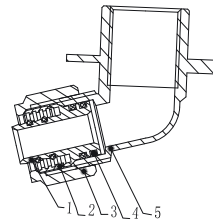
ITEM	PARTS	MATERIAL	SIZE	APPROX.W(gm)	Q
1	Straight Nipple	Brass	16X16	120	200
2	O-Ring	NBR	16X20		180
3	Nut	Brass	20X20		160
4	Ring for hose	Brass	25X25		120
5	Pex Hose Fitting	Brass	32X32		100

## PEX BRASS ELBOW PG-HVC-402



### Technical Specification

1. Working medium: water
2. Working temperature:  $0^{\circ}\text{C} \leq t \leq 100^{\circ}\text{C}$
3. Thread standard: ISO 228-1:2000
4. Surface finish: Sanding polishing



### Material Specification

ITEM	PARTS	MATERIAL	SIZE	APPROX.W(gm)	Q
1	Pex Hose Fitting	Brass	16x 1/2"	136	120
2	Ring for hose	Brass	20X 1/2"		100
3	Nut	Brass	20X 1/2"		80
4	O-Ring	NBR	25X 1/2"		60
5	Body elbow	Brass	20X 1"		60

