

# BRASS PPR VALVES & FITTINGS



# BRASS PPR VALVES & FITTINGS

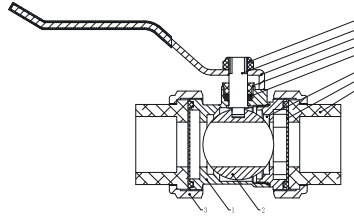


## BRASS PPR BALL VALVE PG-PRV-295



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature: 0 °C ≤ t ≤ 95 °C
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding Polishing/Nickel plated



### Material Specification

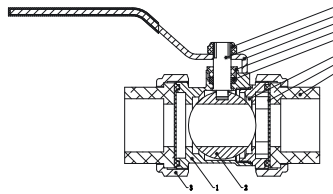
ITEM	PARTS	MATERIAL	Specification (DN)	APPROX.W(gm)	⊘	⊘
1	Body	Brass	20 MM	260	15	120
2	Ball	Brass	25 MM	360	10	80
3	Pressing Cap	Brass	32 MM	610	6	48
4	Nut	Brass	40 MM	1120	2	16
5	Stem	Brass	50 MM	1600	2	16
6	Handle	Steel	63 MM	2250	1	14
7	Gland Nut	Brass	75 MM	3300	1	8
8	Seat	PTFE	90 MM	5000	1	4
9	Bonnet	Brass	110 MM	8700	1	2
10	O-Ring	PTFE				
11	PPR Fitting	PPR				

## BRASS PPR BALL VALVE PG-PRV-290 PLUS



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature: 0 °C ≤ t ≤ 95 °C
4. Thread standard: ISO 228-1:2000
5. Surface finish: Nickel plated



### Material Specification

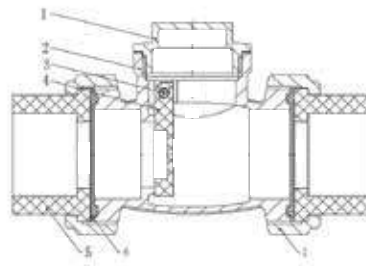
ITEM	PARTS	MATERIAL	Specification (DN)	APPROX.W(gm)	⊘	⊘
1	Body	Brass	20 MM	250	12	120
2	Ball	Brass	25 MM	310	8	80
3	Pressing Cap	Brass	32 MM	537	6	48
4	Nut	Stainless Steel	40 MM	917	2	16
5	Stem	Brass	50 MM	1210	2	16
6	Handle	Steel	63 MM	1750	2	16
7	Gland Nut	Brass				
8	Seat	PTFE				
9	Bonnet	Brass				
10	O-Ring	PTFE				
11	PPR Fitting	PPR				

## BRASS PPR SWING CHECK VALVE PG-PRSW-910



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature: 0 °C ≤ t ≤ 95 °C
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding



### Material Specification

ITEM	PARTS	MATERIAL	Specification (DN)	APPROX.W(gm)	⊘	⊘
1	Bonnet	Brass	25 MM	340	8	80
2	Body	Brass	32 MM	510	5	50
3	Screw	Brass	40 MM	760	2	20
4	Gate	Brass	50 MM		2	20
5	PPR Fitting	PPR				
6	O-Ring	Silicon				
7	Pressing Cap	Brass				



# BRASS PPR VALVES & FITTINGS

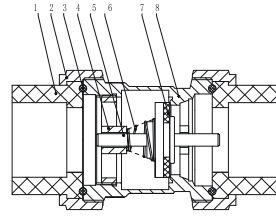


## BRASS PPR SPRING CHEK VALVE PG-PRSV-750



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature:  $0\text{ }^{\circ}\text{C} \leq t \leq 95\text{ }^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding Polishing



### Material Specification

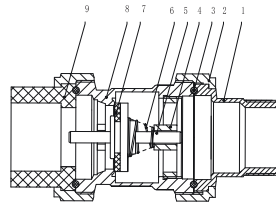
ITEM	PARTS	MATERIAL	Specification (DN)	APPROX.W(gm)	⌀	⌀
1	PPR Fitting	PPR	25 MM	190	8	80
2	Pressing Cap	Brass	32 MM	480	6	60
3	O-Ring	Silicon	50 MM	1300	2	20
4	Bonnet	Brass				
5	Stem	Brass				
6	Spring	Stainless Steel				
7	O-Ring	Silicon				
8	Body	Brass				

## BRASS PPR SPRING CHECK VALVE (MALE) PG-PRSV-801-M



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature:  $0\text{ }^{\circ}\text{C} \leq t \leq 95\text{ }^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding Polishing



### Material Specification

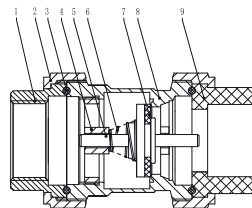
ITEM	PARTS	MATERIAL	Specification (DN)	APPROX.W(gm)	⌀	⌀
1	Bonnet(male)	Brass	25 x 3/4" M	350	8	80
2	Pressing Cap	Brass	32 x 1" M	565	6	60
3	O-Ring	Silicon				
4	Bonnet	Brass				
5	Stem	Brass				
6	Spring	Stainless Steel				
7	O-Ring	Silicon				
8	Body	Brass				
9	PPR Fitting	PPR				

## BRASS PPR SPRING CHECK VALVE (FEMALE) PG-PRSV-802-F



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature:  $0\text{ }^{\circ}\text{C} \leq t \leq 95\text{ }^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding Polishing



### Material Specification

ITEM	PARTS	MATERIAL	Specification (DN)	APPROX.W(gm)	⌀	⌀
1	Bonnet(female)	Brass	25 x 3/4" F	345	8	80
2	Pressing Cap	Brass	32 x 1" F	550	6	60
3	O-Ring	Silicon				
4	Bonnet	Brass				
5	Stem	Brass				
6	Spring	Stainless Steel				
7	O-Ring	Silicon				
8	Body	Brass				
9	PPR Fitting	PPR				



# BRASS PPR VALVES & FITTINGS

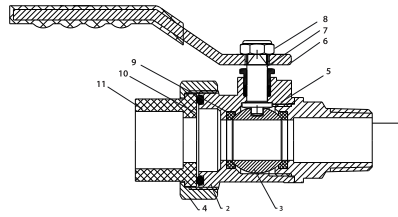


## BRASS PPR VALVE PG-PRV-345-M



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature:  $0^{\circ}\text{C} \leq t \leq 95^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding Polishing/Nickel plated



### Material Specification

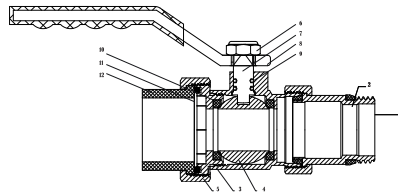
ITEM	PARTS	MATERIAL	Specification (DN)	APPROX.W(gm)	
1	Bonnet(Male)	Brass	25 MM	315	80
2	Body	Brass	32MM	550	48
3	Ball	Brass			
4	Pressing Cap	Brass			
5	Stem	Brass			
6	Handle	Steel			
7	Gland Nut	Brass			
8	Nut	Brass			
9	Seat	PTFE			
10	O-Ring	PTFE			
11	PPR Fitting	PPR			

## BRASS PPR VALVE PG-PRV-297 -M



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature:  $0^{\circ}\text{C} \leq t \leq 95^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Surface finish: Nickel plated



### Material Specification

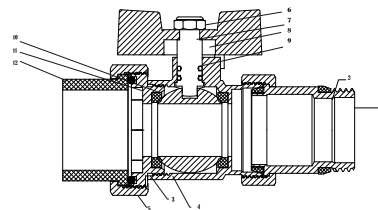
ITEM	PARTS	MATERIAL	Specification (DN)	APPROX.W(gm)	
1	Bonnet(Male)	Brass	25 MM		
2	Sealing	NBR	32MM	490	48
3	Body	Brass			
4	Ball	Brass			
5	Pressing Cap	Brass			
6	Nut	Brass			
7	Stem	Brass			
8	Handle	Steel			
9	Gland Nut	Brass			
10	Seat	PTFE			
11	O-Ring	PTFE			
12	PPR Fitting	PPR			

## BRASS PPR VALVE PG-PRV-299-M



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature:  $0^{\circ}\text{C} \leq t \leq 95^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding



### Material Specification

ITEM	PARTS	MATERIAL	Specification (DN)	APPROX.W(gm)	
1	Bonnet(Male)	Brass	25 MM		
2	Sealing	NBR	32MM	430	50
3	Body	Brass			
4	Ball	Brass			
5	Pressing Cap	Brass			
6	Nut	Steel			
7	Stem	Brass			
8	Handle	Aluminum			
9	Gland Nut	Brass			
10	Seat	PTFE			
11	O-Ring	PTFE			
12	PPR Fitting	PPR			



# BRASS PPR VALVES & FITTINGS

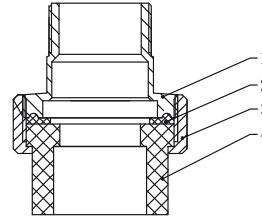


## BRASS PPR UNION (MALE) PG-PR-FT-92



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature:  $0\text{ }^{\circ}\text{C} \leq t \leq 95\text{ }^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding Polishing



### Material Specification

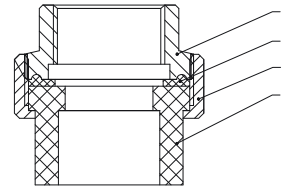
ITEM	PARTS	MATERIAL	Specification	APPROX.W(gm)	☉	☽
1	Bonnet (male)	Brass	25 x 1/4" M	150	100	200
2	O-Ring	Silicon	25 x 1" M	140	75	150
3	Pressing Cap	Brass	32 x 3/4" M	170	65	130
4	PPR Fitting	PPR	32 x 1" M	215	65	130
			40 x 1 1/4" M	340	20	40
			50 x 1 1/2" M	575	20	40
			63 x 2" M	900	15	30

## BRASS PPR UNION (FEMALE) PG-PR-FT-93



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature:  $0\text{ }^{\circ}\text{C} \leq t \leq 95\text{ }^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding Polishing



### Material Specification

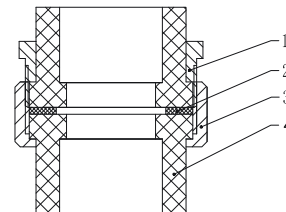
ITEM	PARTS	MATERIAL	Specification	APPROX.W(gm)	☉	☽
1	Bonnet (female)	Brass	25 x 3/4" F	125	100	200
2	O-Ring	Silicon	25 x 1" F	125	100	200
3	Pressing Cap	Brass	32 x 1" F	205	75	150
4	PPR Fitting	PPR	40 x 1 1/4" F	315	20	40
			50 x 1 1/2" F	555	20	40
			63 x 2" F	850	15	30

## BRASS PPR UNION PG-PR-FT-94



### Technical Specification

1. Normal pressure: 25 bar
2. Working medium: water
3. Working temperature:  $0\text{ }^{\circ}\text{C} \leq t \leq 95\text{ }^{\circ}\text{C}$
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding Polishing



### Material Specification

ITEM	PARTS	MATERIAL	Specification	APPROX.W(gm)	☉	☽
1	Bonnet	Brass	25 x 25MM	140	100	200
2	O-Ring	Silicon	32 x 32MM	240	65	130
3	Pressing Cap	Brass	40 x 40MM	430	20	40
4	PPR Fitting	PPR	50 x 50MM	600	20	40

