

# BRASS BIBCOCKS & TAPS



# BRASS PPR VALVES & FITTINGS

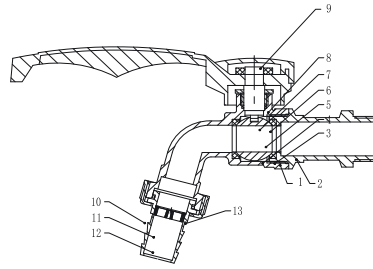


## BRASS BALL BIBCOCK PG-BC-50 MATRIX



### Technical Specification

- 1.Normal pressure: 20 bar
- 2.Working medium: water
- 3.Working Temperature: 0 °C ≤ t ≤ 100 °C
- 4.Thread standard: ISO 228-1:2000
- 5.Surface finish: Sanding polishing & Chromed



### Material Specification

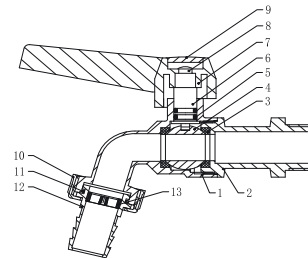
| ITEM | PARTS     | MATERIAL        | SIZE | APPROX.W(gm) | Ø | Ø  |
|------|-----------|-----------------|------|--------------|---|----|
| 1    | Body      | Brass           | ½"   | 250          | 6 | 60 |
| 2    | Bonnet    | Brass           | ¾"   | 350          | 5 | 50 |
| 3    | Seal Ring | PTFE            | 1"   | 430          | 4 | 40 |
| 4    | Ball      | Brass           |      |              |   |    |
| 5    | Seat      | PTFE            |      |              |   |    |
| 6    | Gland Nut | Brass           |      |              |   |    |
| 7    | Stem      | Brass           |      |              |   |    |
| 8    | Nut       | Stainless Steel |      |              |   |    |
| 9    | Handle    | Steel           |      |              |   |    |
| 10   | Lock Nut  | Brass           |      |              |   |    |
| 11   | Seal      | NBR             |      |              |   |    |
| 12   | Nozzle    | Brass           |      |              |   |    |
| 13   | Filter    | ABS             |      |              |   |    |

## BRASS BALL BIBCOCK PG-BC-60 SNOW



### Technical Specification

- 1.Normal pressure: 20 bar
- 2.Working medium: water
- 3.Working Temperature: 0 °C ≤ t ≤ 100 °C
- 4.Thread standard: ISO 228-1:2000
- 5.Surface finish: Sanding polishing & Chromed



### Material Specification

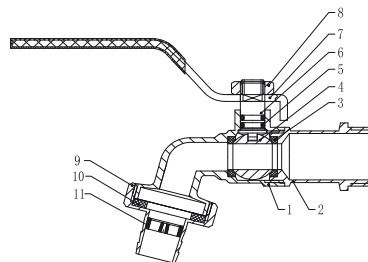
| ITEM | PARTS     | MATERIAL | SIZE | APPROX.W(gm) | Ø | Ø  |
|------|-----------|----------|------|--------------|---|----|
| 1    | Body      | Brass    | ½"   | 270          | 6 | 60 |
| 2    | Bonnet    | Brass    |      |              |   |    |
| 3    | Seal Ring | PTFE     |      |              |   |    |
| 4    | Ball      | Brass    |      |              |   |    |
| 5    | O-Ring    | NBR      |      |              |   |    |
| 6    | Stem      | Brass    |      |              |   |    |
| 7    | Handle    | Aluminum |      |              |   |    |
| 8    | Screw     | Steel    |      |              |   |    |
| 9    | Cover     | ABS      |      |              |   |    |
| 10   | Lock Nut  | Brass    |      |              |   |    |
| 11   | Seal      | NBR      |      |              |   |    |
| 12   | Nozzle    | Brass    |      |              |   |    |
| 13   | Filter    | ABS      |      |              |   |    |

## BRASS BALL BIBCOCK PZG-BC-20



### Technical Specification

- 1.Normal pressure: 16 bar
- 2.Working medium: water
- 3.Working Temperature: 0 °C ≤ t ≤ 100 °C
- 4.Thread standard: ISO 228-1:2000
- 5.Surface finish: Sanding polishing & Chromed



### Material Specification

| ITEM | PARTS     | MATERIAL        | SIZE | APPROX.W(gm) | Ø  | Ø   |
|------|-----------|-----------------|------|--------------|----|-----|
| 1    | Body      | Brass           | ½"   | 185          | 12 | 120 |
| 2    | Bonnet    | Brass           | ¾"   | 250          | 10 | 100 |
| 3    | Seal Ring | PTFE            |      |              |    |     |
| 4    | Ball      | Brass           |      |              |    |     |
| 5    | O-Ring    | NER             |      |              |    |     |
| 6    | Stem      | Brass           |      |              |    |     |
| 7    | Handle    | Steel           |      |              |    |     |
| 8    | Nut       | Stainless Steel |      |              |    |     |
| 9    | Nozzle    | Brass           |      |              |    |     |
| 10   | Seal      | NBR             |      |              |    |     |
| 11   | Filter    | ABS             |      |              |    |     |



# BRASS BIBCOCKS & TAPS

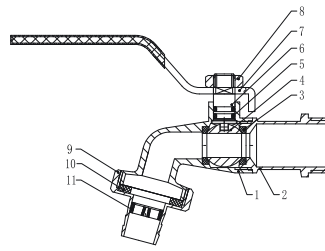


## BRASS BALL BIBCOCK PG-BC-25 PLUS



### 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

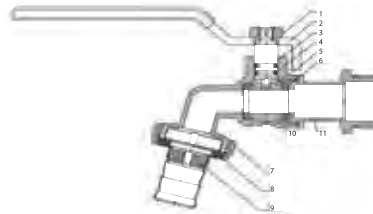
| ITEM | PARTS     | MATERIAL        | SIZE | APPROX.W(gm) | ⊕  | ⊖   |
|------|-----------|-----------------|------|--------------|----|-----|
| 1    | Body      | Brass           | 1/2" | 170          | 12 | 120 |
| 2    | Bonnet    | Brass           |      |              |    |     |
| 3    | Seal Ring | PTFE            |      |              |    |     |
| 4    | Ball      | Brass           |      |              |    |     |
| 5    | O-Ring    | NER             |      |              |    |     |
| 6    | Stem      | Brass           |      |              |    |     |
| 7    | Handle    | Steel           |      |              |    |     |
| 8    | Nut       | Stainless Steel |      |              |    |     |
| 9    | Nozzle    | Brass           |      |              |    |     |
| 10   | Seal      | NBR             |      |              |    |     |
| 11   | Filter    | ABS             |      |              |    |     |

## BRASS BIBCOCK PZG-BC-28



### 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

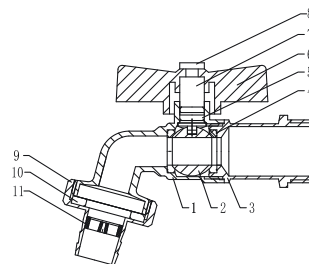
| ITEM | PARTS     | MATERIAL        | G    | APPROX.W(gm) | ⊕  | ⊖  |
|------|-----------|-----------------|------|--------------|----|----|
| 1    | Body      | Brass           | 1/2" | 180          | 14 | 84 |
| 2    | Bonnet    | Brass           | 3/4" |              |    |    |
| 3    | Seal Ring | PTFE            |      | 250          | 12 | 72 |
| 4    | Ball      | Brass           |      |              |    |    |
| 5    | O-RING    | NBR             |      |              |    |    |
| 6    | Stem      | Brass           |      |              |    |    |
| 7    | Nut       | Stainless Steel |      |              |    |    |
| 8    | Handle    | Steel           |      |              |    |    |
| 9    | Seal      | NBR             |      |              |    |    |
| 10   | Nozzle    | Brass           |      |              |    |    |
| 11   | Filter    | ABS             |      |              |    |    |

## BRASS BALL BIBCOCK PZG-PC-22



### 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    | Body      | Brass           | 1/2" | 160          | 12 | 120 |
| 2    | Ball      | Brass           |      |              |    |     |
| 3    | Bonnet    | Brass           | 3/4" | 225          | 10 | 100 |
| 4    | Seal Ring | PTFE            | 1"   | 330          | 6  | 60  |
| 5    | O-Ring    | NER             |      |              |    |     |
| 6    | Handle    | Aluminum        |      |              |    |     |
| 7    | Stem      | Brass           |      |              |    |     |
| 8    | Nut       | Stainless Steel |      |              |    |     |
| 9    | Nozzle    | Brass           |      |              |    |     |
| 10   | Seal      | NBR             |      |              |    |     |
| 11   | Filter    | ABS             |      |              |    |     |



# BRASS BIBCOCKS & TAPS

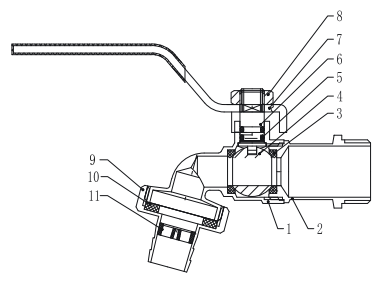


## BRASS BALL BIBCOCK LV-BC-60



### Technical Specification

1. Normal pressure: 16 bar
2. Working medium: water
3. Working temperature: 0 °C ≤ t ≤ 100 °C
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding polishing & Chromed



### Material Specification

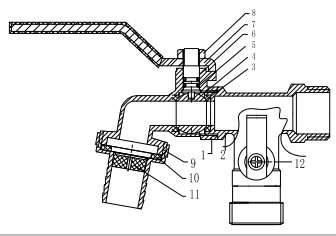
| ITEM | PARTS  | MATERIAL | Size | APPROX.W(gm) | Ø  | W   |
|------|--------|----------|------|--------------|----|-----|
| 1    | Body   | Brass    | ½"   | 110          | 20 | 200 |
| 2    | Bonnet | Brass    | ¾"   | 185          | 12 | 120 |
| 3    | Seal   | ABS      | 1"   | 235          | 8  | 80  |
| 4    | Ball   | Brass    |      |              |    |     |
| 5    | O-Ring | NBR      |      |              |    |     |
| 6    | Steam  | Brass    |      |              |    |     |
| 7    | Handle | Steel    |      |              |    |     |
| 8    | Nut    | Steel    |      |              |    |     |
| 9    | Nozzle | Brass    |      |              |    |     |
| 10   | Seal   | NBR      |      |              |    |     |
| 11   | Filter | ABS      |      |              |    |     |

## BRASS BALL BIBCOCK PG-BC-38



### Technical Specification

1. Normal pressure: 16 bar
2. Working medium: water
3. Working temperature: 0 °C ≤ t ≤ 100 °C
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding polishing & Chromed



### Material Specification

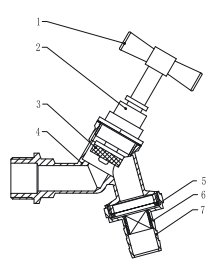
| ITEM | PARTS     | MATERIAL        | G            | APPROX.W(gm) | Ø | W  |
|------|-----------|-----------------|--------------|--------------|---|----|
| 1    | Body      | Brass           | ½" x ¾" x ¾" | 250          | 8 | 80 |
| 2    | Bonnet    | Brass           |              |              |   |    |
| 3    | Seal Ring | PTFE            |              |              |   |    |
| 4    | Ball      | Brass           |              |              |   |    |
| 5    | O-RING    | NER             |              |              |   |    |
| 6    | Stern     | Brass           |              |              |   |    |
| 7    | Nut       | Stainless Steel |              |              |   |    |
| 8    | Handle    | Steel           |              |              |   |    |
| 9    | Seal      | NBR             |              |              |   |    |
| 10   | Nozzle    | Brass           |              |              |   |    |
| 11   | Filter    | ABS             |              |              |   |    |
| 12   | Handle    | Aluminum        |              |              |   |    |

## BRASS TAP PG-BC-30



### Technical Specification

1. Normal pressure: 16 bar
2. Working medium: water
3. Working temperature: 0 °C ≤ t ≤ 100 °C
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding polishing



### Material Specification

| ITEM | PARTS       | MATERIAL | SIZE | APPROX.W(gm) | Ø  | W   |
|------|-------------|----------|------|--------------|----|-----|
| 1    | Handle      | Brass    | ½"   | 210          | 12 | 120 |
| 2    | Cartridge   | Brass    |      |              |    |     |
| 3    | Seal Gasket | Epdm     |      |              |    |     |
| 4    | Body        | Brass    |      |              |    |     |
| 5    | Seal        | NBR      |      |              |    |     |
| 6    | Filter      | ABS      |      |              |    |     |
| 7    | Nozzle      | Brass    |      |              |    |     |



# BRASS BIBCOCKS & TAPS

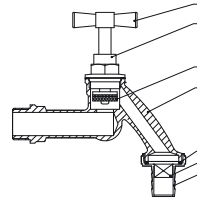


## BRASS TAP PG-BC-35 GRAND



### Technical Specification

1. Normal pressure: 16 bar
2. Working medium: water
3. Working temperature: 0 °C ≤ t ≤ 100 °C
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding polishing



### Material Specification

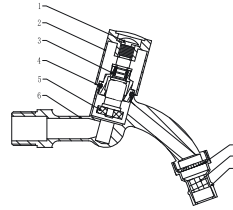
| ITEM | PARTS       | MATERIAL | SIZE | APPROX.W(gm) | ⊕  | ⊖   |
|------|-------------|----------|------|--------------|----|-----|
| 1    | Handle      | Brass    | ½"   | 255          | 10 | 100 |
| 2    | Cartridge   | Brass    |      |              |    |     |
| 3    | Seal Gasket | Epdm     |      |              |    |     |
| 4    | Body        | Brass    |      |              |    |     |
| 5    | Seal        | NBR      |      |              |    |     |
| 6    | Filter      | ABS      |      |              |    |     |
| 7    | Nozzle      | Brass    |      |              |    |     |

## CHROME PLATED BIBCOCK PG-BC-40



### Technical Specification

1. Normal pressure: 16 bar
2. Working medium: water
3. Working temperature: 0 °C ≤ t ≤ 100 °C
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding polishing & Chromed



### Material Specification

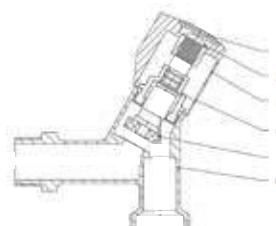
| ITEM | PARTS       | MATERIAL | SIZE | APPROX.W(gm) | ⊕ | ⊖  |
|------|-------------|----------|------|--------------|---|----|
| 1    | Screw       | Steel    | ½"   | 230          | 1 | 80 |
| 2    | Handle      | Brass    |      |              |   |    |
| 3    | Cartridge   | Brass    |      |              |   |    |
| 4    | O-Ring      | Epdm     |      |              |   |    |
| 5    | Seal Gasket | Epdm     |      |              |   |    |
| 6    | Body        | Brass    |      |              |   |    |
| 7    | Seal        | NBR      |      |              |   |    |
| 8    | Filter      | ABS      |      |              |   |    |
| 9    | Nozzle      | Brass    |      |              |   |    |

## BRASS BIBCOCK PG-BC-45



### Technical Specification

1. Normal pressure: 16 bar
2. Working medium: water
3. Working temperature: 0 °C ≤ t ≤ 100 °C
4. Thread standard: ISO 228-1:2000
5. Surface finish: Sanding polishing & Chromed



### Material Specification

| ITEM | PARTS       | MATERIAL | SIZE | APPROX.W(gm) | ⊕ | ⊖  |
|------|-------------|----------|------|--------------|---|----|
| 1    | Bottom      | ABS      | ½"   | 245          | 1 | 80 |
| 2    | Screw       | Steel    |      |              |   |    |
| 3    | Handle      | Brass    |      |              |   |    |
| 4    | Cartridge   | Brass    |      |              |   |    |
| 5    | Seal Gasket | Epdm     |      |              |   |    |
| 6    | Body        | Brass    |      |              |   |    |



# BRASS BIBCOCKS & TAPS

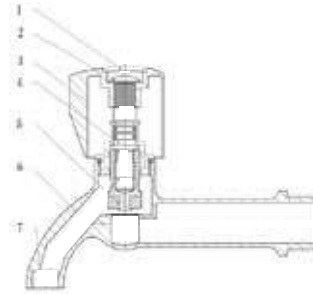


## NICKAL BIBCOCK PG-BC-47



### 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

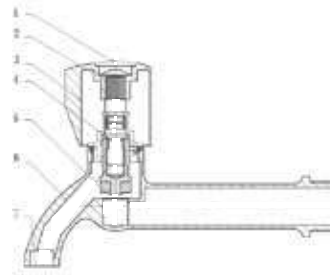
| ITEM | PARTS       | MATERIAL | SIZE | APPROX.W(gm) | ⊕ | ⊖  |
|------|-------------|----------|------|--------------|---|----|
| 1    | Bottom      | ABS      | 1/2" | 240          | 1 | 80 |
| 2    | Screw       | Steel    |      |              |   |    |
| 3    | Handle      | Zinc     |      |              |   |    |
| 4    | Cartridge   | Brass    |      |              |   |    |
| 5    | Seal Gasket | Epdm     |      |              |   |    |
| 6    | Body        | Brass    |      |              |   |    |
| 7    | FILTER      | ABS      |      |              |   |    |

## NICKAL BIBCOCK PG-BC-48



### 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

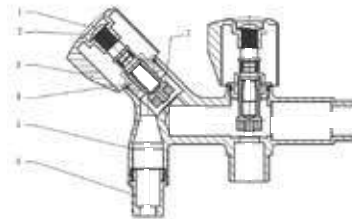
| ITEM | PARTS       | MATERIAL | SIZE | APPROX.W(gm) | ⊕ | ⊖  |
|------|-------------|----------|------|--------------|---|----|
| 1    | Bottom      | ABS      | 1/2" | 250          | 1 | 80 |
| 2    | Screw       | Steel    |      |              |   |    |
| 3    | Handle      | Zinc     |      |              |   |    |
| 4    | Cartridge   | Brass    |      |              |   |    |
| 5    | Seal Gasket | Epdm     |      |              |   |    |
| 6    | Body        | Brass    |      |              |   |    |
| 7    | FILTER      | ABS      |      |              |   |    |

## NICKAL BIBCOCK PG-BC-55



### 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    | Bottom      | ABS      | 1/2" | 550          | 1 | 40 |
| 2    | Screw       | Steel    |      |              |   |    |
| 3    | Handle      | Zinc     |      |              |   |    |
| 4    | Cartridge   | Brass    |      |              |   |    |
| 5    | Seal Gasket | Epdm     |      |              |   |    |
| 6    | Body        | Brass    |      |              |   |    |
| 7    | NOZZLE      | Brass    |      |              |   |    |

