

## BRONZE RELIEF VALVES (NON-ADJUSTABLE)

Pressure relief valves are recommended for all cold water system installations - to protect against damage to piping and pressure tanks. Set at 75 PSI or 100 PSI, ( + ) 15% setting accuracy, field adjustments are not recommended. These valves are not T & P valves that are required with water heaters.

- Bronze** body
- Stainless** steel spring and retaining screw
- Buna N** sealing disc

| PART NO.  | SIZE     |          | PRESSURE RANGE | QUANTITY |      | LIST PRICE-A |
|-----------|----------|----------|----------------|----------|------|--------------|
|           | IN       | OUT      |                | CTN      | CASE |              |
| RVN05-075 | 1/2" MPT | 1/2" FPT | Set at 75 PSI  | 10       | 100  | 9.63         |
| RVN07-075 | 3/4" MPT | 1/2" FPT | Set at 75 PSI  | 10       | 100  | 9.99         |
| RVN05-100 | 1/2" MPT | 1/2" FPT | Set at 100 PSI | 10       | 100  | 9.63         |
| RVN07-100 | 3/4" MPT | 1/2" FPT | Set at 100 PSI | 10       | 100  | 9.99         |



Max. Operating Temp.  
140-F (60°C)

## BRASS RELIEF VALVES (NON-ADJUSTABLE)

Pressure relief valves are recommended for all cold water system installations - to protect against damage to piping and pressure tanks. Set at 75 PSI or 100 PSI, ( + ) 15% setting accuracy, field adjustments are not recommended. These valves are not T & P valves that are required with water heaters.

- Brass** body
- Stainless** steel spring and retaining screw
- Buna N** sealing disc

| PART NO.   | SIZE     |          | PRESSURE RANGE | QUANTITY |      | LIST PRICE-A |
|------------|----------|----------|----------------|----------|------|--------------|
|            | IN       | OUT      |                | CTN      | CASE |              |
| RVNB05-075 | 1/2" MPT | 1/2" FPT | Set at 75 PSI  | 10       | 100  | 8.19         |
| RVNB07-075 | 3/4" MPT | 1/2" FPT | Set at 75 PSI  | 10       | 100  | 8.92         |
| RVNB05-100 | 1/2" MPT | 1/2" FPT | Set at 100 PSI | 10       | 100  | 8.19         |
| RVNB07-100 | 3/4" MPT | 1/2" FPT | Set at 100 PSI | 10       | 100  | 8.92         |



Max. Operating Temp.  
140-F (60°C)

## DELUXE RELIEF VALVES

Pressure relief valves are recommended for all cold water system installations - to protect against damage to piping and pressure tanks. Set at 65 PSI ( + ) 15% setting accuracy. Field adjustments are not recommended. These valves are not T & P valves that are required with water heaters.

- Heavy** duty cast bronze body
- Stainless** steel spring
- E.P.D.M.** rubber sealing disc

| PART NO. | SIZE       |            | APPROX. PRE-SET RANGE PSI QTY |      |      | LIST PRICE-A |        |
|----------|------------|------------|-------------------------------|------|------|--------------|--------|
|          | IN         | OUT        | PSI                           | MIN. | MAX. |              |        |
| RVHD05   | 1/2" MPT   | 1/2" FPT   | 75                            | 10   | 150  | 1            | 40.21  |
| RVHD07   | 3/4" MPT   | 3/4" FPT   | 75                            | 10   | 100  | 1            | 58.51  |
| RVHD10   | 1" MPT     | 1" FPT     | 75                            | 50   | 100  | 1            | 147.36 |
| RVHD12   | 1 1/4" MPT | 1 1/4" FPT | 65                            | 50   | 100  | 1            | 227.11 |
| RVHD15   | 1 1/2" FPT | 1 1/2" FPT | 65                            | 60   | 100  | 1            | 436.89 |
| RVHD20   | 2" FPT     | 2" FPT     | 65                            | 60   | 100  | 1            | 447.29 |



Max. Operating Temp.  
140-F (60°C)

NOTE: Valves will be sold at factory pre-set PSI only. While field adjustments are not recommended we have included the approximate range information shown above which has been provided by the manufacturer(s). However, any changes made to the pre-set pressure is entirely at the risk of the person(s) / company who makes the adjustment. Any changes made should be thoroughly tested for accuracy at time of installation. Neither the manufacturer or Boshart Industries Inc. will assume any liability or responsibility caused as a result of adjusting the relief valve setting.

If the pressure setting is adjusted, it will void any warranty or return of the product.

Relief valves must be installed so that they drain to a floor drain, sump or other safe location with an air break. If an outlet pipe is used then it must be at least the same diameter as the relief valve outlet.

Cold water use only.

## #304 STAINLESS STEEL RELIEF VALVES (NON-ADJUSTABLE)

Pressure relief valves are recommended for all cold water system installations - to protect against damage to piping and pressure tanks. Set at 75 PSI, (+) 15% setting accuracy, field adjustments are not recommended.

| PART NO.    | SIZE     |          | PRESSURE RANGE | QUANTITY |      | LIST PRICE-A |
|-------------|----------|----------|----------------|----------|------|--------------|
|             | IN       | OUT      |                | CTN      | CASE |              |
| SSRVN05-075 | 1/2" MPT | 1/2" FPT | Set at 75 PSI  | 10       | 100  | 14.85        |
| SSRVN07-075 | 3/4" MPT | 1/2" FPT | Set at 75 PSI  | 10       | 100  | 15.85        |
| SSRVN05-100 | 1/2" MPT | 1/2" FPT | Set at 100 PSI | 10       | 100  | 14.85        |
| SSRVN07-100 | 3/4" MPT | 1/2" FPT | Set at 100 PSI | 10       | 100  | 15.85        |



## PVC RELIEF VALVES

Pressure relief valves are recommended for all cold water system installations - to protect against damage to piping and pressure tanks. Set at 75 PSI, (+) 15% setting accuracy, field adjustments are not recommended.

- PVC material
- Designed for low maintenance
- Factory Preset to 75 PSI (Adjustable to 150 PSI)
- High quality Stainless Steel spring

| PART NO.       | SIZE | PRESSURE RANGE | QUANTITY |      | LIST PRICE-A |
|----------------|------|----------------|----------|------|--------------|
|                |      |                | CTN      | CASE |              |
| PVCRVN05-75150 | 1/2" | Set at 75 PSI  | 20       | 240  | 4.77         |



## RELIEF VALVE INFORMATION

Valves will be sold at factory pre-set PSI only. While field adjustments are not recommended we have included the approximate range information shown above which has been provided by the manufacturer(s). However, any changes made to the pre-set pressure is entirely at the risk of the person(s) / company who makes the adjustment. Any changes made should be thoroughly tested for accuracy at time of installation. Neither the manufacturer or Boshart Industries Inc. will assume any liability or responsibility caused as a result of adjusting the relief valve setting.

If the pressure setting is adjusted, it will void any warranty or return of the product.

Relief valves must be installed so that they drain to a floor drain, sump or other safe location with an air break. If an outlet pipe is used then it must be at least the same diameter as the relief valve outlet.

Cold water use only.

## SNIFTER (AIR / TANK) VALVES

| PART NO. | DESCRIPTION  | WORKING PRESSURE         | WORKING TEMP. (°F) | OPENING PRESSURE | QUANTITY |      | LIST PRICE-A |
|----------|--|--------------------------|--------------------|------------------|----------|------|--------------|
|          |  |                          |                    |                  | BAG      | CASE |              |
| SV-0     | 1/8" MPT Snifter Valve<br>SV-0 manufactured with light spring required for shallow well pump and bleeder systems | 15-150 PSI               | -10° To +165°      | 3 PSI            | 10       | 100  | 1.29         |
| SV-1     | 1/4" MPT Tank Valve<br>General Purpose   | 0-200 PSI<br>Peak of 300 | -40° To +225°      | 60 PSI           | 10       | 100  | 1.83         |
| SV-CAP   | Black Flexible Plastic Cap - has no sealing unit<br>Bags of 10/100   |                          | List 0.37/cap      |                  | 1        | 1000 |              |
| SV-CAP-M | Chrome plated steel cap c/w valve core driver feature<br>Bags of 10/100  |                          | List 1.11/cap      |                  | 1        | 1000 |              |



Valves must be ordered in multiples of 10

## BLEEDER ORIFICES

- BOB3** - 3/4" Brass
- Will** not corrode or stick
- Rapid** opening and closing valve for submersible pumps
- Complete** closure prevents loss of pumping volume

- BOR4** - 1" rubber
- Non-corrosive** bleeder
- Fast** bleed through its large opening

| PART NO. | LIST PRICE-A |
|----------|--------------|
| BOB3     | 19.53        |



| PART NO. | LIST PRICE-A |
|----------|--------------|
| BOR4     | 2.20         |

