



Job Name: \_\_\_\_\_

Job Location: \_\_\_\_\_

Contractor: \_\_\_\_\_

Engineer: \_\_\_\_\_

Approval: \_\_\_\_\_

## Hose-Mate Sillcock Retrofit Valve

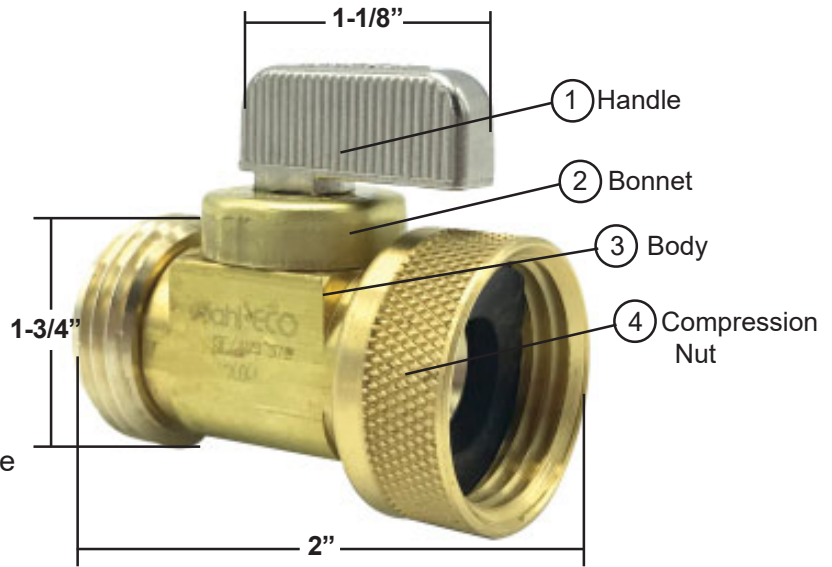
### Design Features:

- Lead Free\* Brass
- Rough Brass Finish
- Corrosion & Heat Resistant
- Non-Rising Stem
- Quick 1/4 Turn Shut-Off
- Made in Canada with American Materials

### Operating Specifications:

**Temperature:** 250° F  
**Pressure:** 250 psi Max

**Use:** A high-quality convenient solution to the problem of frozen sillcocks or other hose connections.



| Internal Material Specifications |                     |
|----------------------------------|---------------------|
| Part                             | Material            |
| Spindle                          | Nickel Plated Brass |
| Upper O-ring                     | EPDM                |
| Lower O-ring                     | Viton*              |
| Sleve                            | Brass               |
| Ball                             | Plated Brass        |
| Seals                            | Teflon*             |
| Washer                           | Rubber              |

\*Registered Trademark of E.I. DuPont Nemours.

| External Material Specifications |                 |                    |
|----------------------------------|-----------------|--------------------|
| No.                              | Part            | Material           |
| 1                                | Handle          | Nickel Plated Zinc |
| 2                                | Bonnet          | Brass C69300       |
| 3                                | Body            | Brass C69300       |
| 4                                | Compression Nut | Brass C69300       |



Meets AB1953/NSF61G Standard

| W-R# | Description | Weight | Min | Box |
|------|-------------|--------|-----|-----|
|------|-------------|--------|-----|-----|

|         |                              |           |   |   |
|---------|------------------------------|-----------|---|---|
| RV900LF | 3/4"FH Swivel x MH Hose Mate | .315 lbs. | 1 | 6 |
|---------|------------------------------|-----------|---|---|

\*The wetted surface of this product contacted by consumable water contains less than one tenth of a percent (.1%) of lead by weight.