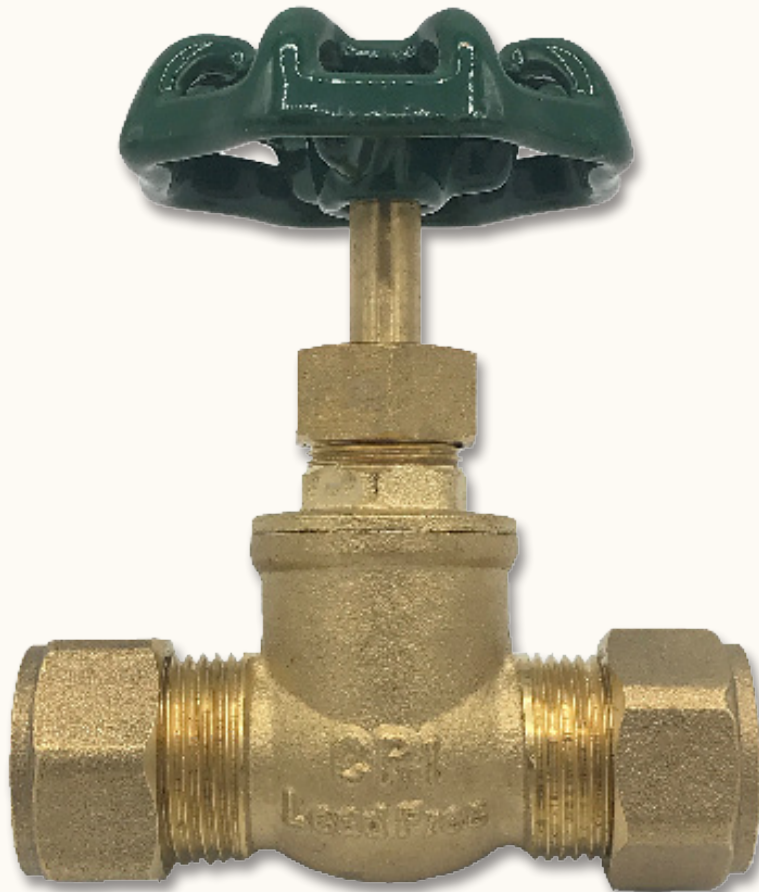


# SV Series Stop & Waste Valves



## Stop & Waste Valves

### Features & Benefits

- Forged heavy-duty lead-free dezinification resistant brass
- NSF/ANSI 372 certified by IAPMO
- Multi-purpose in-line shut-off valves for use in low-pressure water systems
- "-W" models feature waste for draining outlet water line
- Maximum pressure: 125 PSI
- **3-year limited warranty**
- Available in:
  - Stop valve 1/2" copper compression (**SV50C**)
  - Stop & waste valve 1/2" copper compression (**SV50C-W**)
  - Stop valve 1/2" FIP thread (**SV50F**)
  - Stop & waste valve 1/2" FIP thread (**SV50F-W**)
  - Stop valve 3/4" copper sweat (**SV75S**)
  - Stop & waste valve 3/4" copper sweat (**SV75S-W**)
  - Stop valve 3/4" copper compression (**SV75C**)
  - Stop & waste valve 3/4" copper compression (**SV75C-W**)
  - Stop valve 3/4" FIP thread (**SV75F**)
  - Stop & waste valve 3/4" FIP thread (**SV75F-W**)
  - Stop valve 1/2" copper sweat (**SV50S**)
  - Stop & waste valve 1/2" copper sweat (**SV50S-W**)





## Dimensions

Model	Length (in)	Width (in)	Height (in)	Weight (lbs)
SV50C	2.875	2	3.3	0.48
SV50C-W	2.875	2	3.3	0.61
SV50F	1.9	2	3.3	0.46
SV50F-W	1.9	2	3.3	0.57
SV50S	2	2	3.3	0.45
SV50S-W	2	2	3.3	0.48
SV75C	3.125	2	3.42	0.79
SV75C-W	3.125	2	3.42	0.82
SV75F	2.17	2	3.42	0.64
SV75F-W	2.17	2	3.42	0.66
SV75S	2.335	2	3.42	0.59
SV75S-W	2.335	2	3.42	0.62

\* Lead Free is defined as less than 0.25% lead content, certified by IAPMO to NSF/ANSI 372



**WARNING:** This product can expose you to chemicals including lead, which is known to the State of California to cause, cancer and reproductive harm. For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)