

**SILCOCKS**



**CHROME PLATED - OVERSIZED FLANGE**

- Min. operating Temp 32° F
- Max. operating Temp 300° F
- Max. operating pressure 360 PSI
- Patented Item
- Stainless Steel Handle
- PTFE Ball
- Adjustable stem packing gland
- Extended Bib Threads for secure connection
- Oversized Flange
- 1/4 Turn Ball Valve
- Replaces conventional gate valve sillcock

**CHROME PLATED SILCOCKS**

Leaded Item #	Lead Free Item #	Size	Inner	Master
1165-IPS	1165IPS-NL	1/2" IPS	10	100
1166-IPS	1166IPS-NL	3/4" IPS	5	100
1165-C	1165C-NL	1/2" SWT	10	100
1166-C	1166C-NL	3/4" SWT	5	100



**CHROME PLATED PEX SILCOCKS**

- Compatible with WIRSBO® / UPONOR®

Leaded Item #	Lead Free Item #	Size	Inner	Master
1165-WIR	1165WIR-NL	1/2" WIRSBO®	10	50
-	1165PEX-NL	1/2" PEX	10	50

**SILCOCKS**



**CERAMIC CARTRIDGE SILCOCKS**

- 1/4 Turn Design
- Rough Brass

Leaded Item #	Lead Free Item #	Size	Inner	Master
1167-IPS	1167IPS-NL	1/2" IPS	10	60
1168-IPS	1168IPS-NL	3/4" IPS	10	60
1167-C	1167C-NL	1/2" SWT	10	60

**FROST FREE SILCOCKS  
CERAMIC CARTRIDGE**




**1/4 TURN WITH VACUUM BREAKER**

- Anti-syphon protection
- Integral backflow device protects up to 125 PSI of back pressure
- EPDM rubber packing helps prevent leaking behind packing nut
- 1/4 Turn design
- Will not rupture from freezing when valve is shut off and hose is removed
- Full circle operating threads on the valve body & retainer, for a secure fit
- Built in Vacuum Breaker

**FROST FREE SILCOCKS**

Item #	Size	Inner	Master
FP-1132-4C	1/2" x 4"	1	24
FP-1132-6C	1/2" x 6"	1	24
FP-1132-8C	1/2" x 8"	1	24
FP-1132-10C	1/2" x 10"	1	24
FP-1132-12C	1/2" x 12"	1	24
FP-1132-14C	1/2" x 14"	1	24

**REPLACEMENT CARTRIDGE**



Item #	Size	Inner	Master
FP-CC-8	8"	1	24
FP-CC-10	10"	1	24
FP-CC-12	12"	1	24
FP-CC-14	14"	1	24