

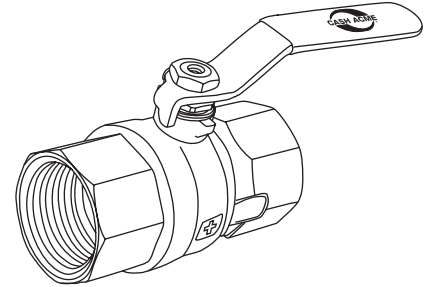
2000 Series Ball Valves

DESCRIPTION

The Cash Acme 2000 and 2000C are high quality forged brass ball valves, manufactured to exacting standards.

All Cash Acme Ball Valves include a packing nut that may be adjusted independently of the handle lock-nut, thereby extending the life of the packing gland.

The **Cash Acme Ball Valves** are rated to 600 psi WOG and 150 psi WSP. Temperature rating on the 2000 and 2000C is 300° F max water temperature. They are available with threaded (2000) or sweat copper ends (2000C). Both valves meet MSS-SP-110 standard.



The **Cash Acme 2010 and 2010C** carry a wide variety of approvals: AGA, CGA, UL, ULC and Factory Mutual for the 2010 and UL, UL C and factory Mutual for the 2010C.

The valves are rated to 600 psi WOG and 150-psi WSP. Temperature rating on the 2010 and 2010C is 300° F max water temperature. Available with threaded (2010) or sweat copper ends (2010C). Both valves meet MSS-SP-110 standard.

FEATURES AND BENEFITS

Convenient single lever control:

Makes them easy to use and encourages shut-off of the water supply.

Economical and easy to install:

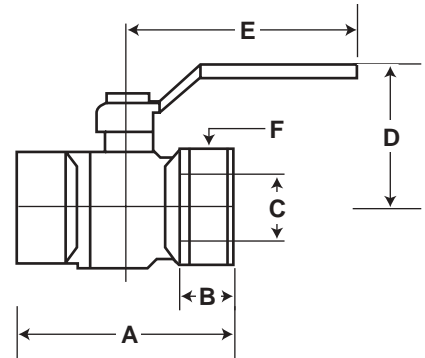
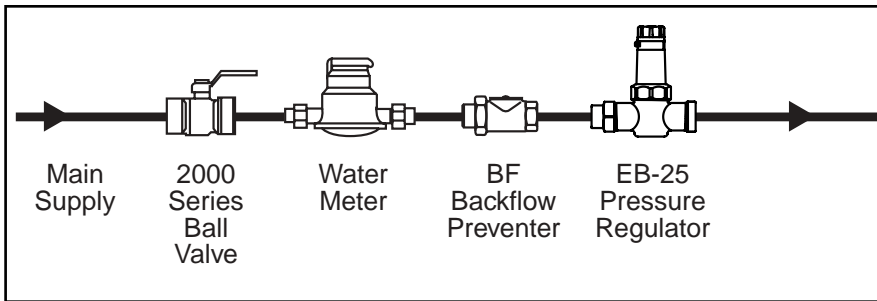
Saves money and time!

Inlet adapters may be removed from the valve and installed on the inlet lines separate from the valve:

Thus eliminating "grappling" with the valve during installation.

2000 Series Ball Valves

TYPICAL INSTALLATION



SPECIFICATION DATA

Performance:

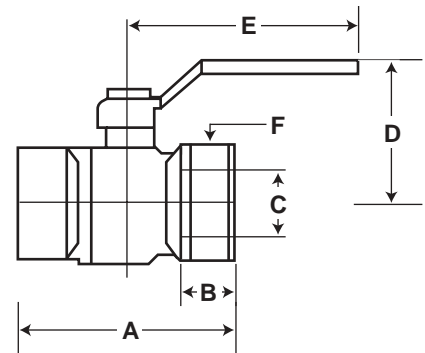
Maximum temperature300° (water)
 Maximum pressure600 psi (WOG), 150 psi (WSP)
 ServiceWater, oil, gas and steam

Materials:

BodyBrass
 Seat RingPTFE
 BallBrass, chrome plated
 Body End RetainerBrass
 StemBrass
 O-ringNBR
 PackingPTFE
 Packing NutBrass
 Handle NutZinc plated steel
 HandleZinc plated steel

THREADED (NPT) ENDS

SIZE	D	L	L1	SW	H	W
1/2"	0.50	2.20	0.63	1.06	1.70	3.34
3/4"	0.76	2.62	0.71	1.22	1.97	3.34
1"	0.95	3.15	0.82	1.50	2.09	3.34
1 1/4"	1.26	3.72	0.91	1.85	2.68	4.33
1 1/2"	1.54	4.04	0.93	2.09	2.87	4.33
2"	1.89	4.92	1.10	2.60	3.70	5.31



CONNECTIONS

Threaded (NPT)1/4" through 2"
 Sweat Copper1/2" through 3"

SWEAT COPPER ENDS

SIZE	F	D	L	L1	H	W
1/2"	0.63	0.50	1.96	0.51	1.70	3.34
3/4"	0.88	0.76	2.76	0.75	1.97	3.34
1"	1.13	0.95	3.31	0.91	2.09	3.34
1 1/4"	1.38	1.26	3.83	0.96	2.68	4.33
1 1/2"	1.63	1.54	4.42	1.10	2.87	4.33
2"	2.13	1.89	5.43	1.34	3.70	5.31