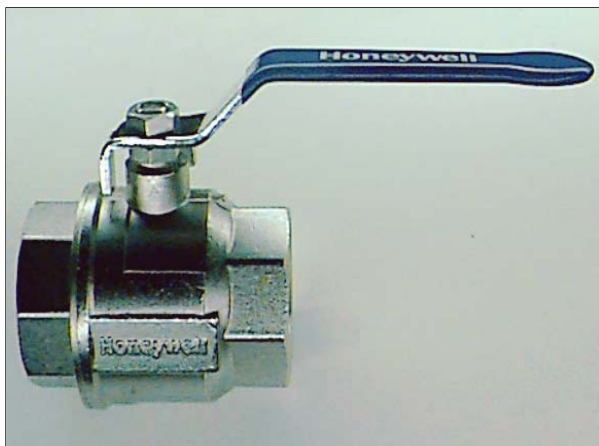


V2-BAF-A400

BALL VALVE – FULL BORE

PRODUCT SPECIFICATION SHEET

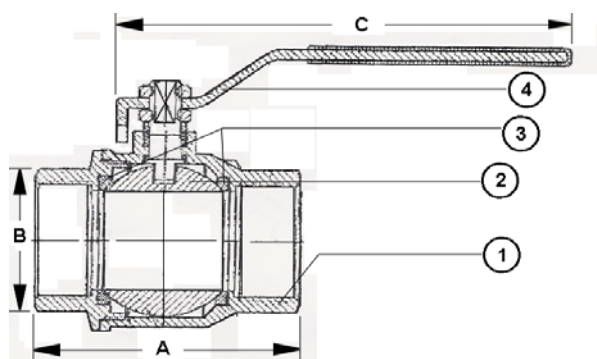


FEATURES

- Forged Brass Body
- Chrome Plating Ball
- Full Bore Design
- Teflon Seat

SPECIFICATIONS

Valve sizes: 1/4" to 2" (Threaded Ends)
 Nominal pressure: Non-shock working pressure
 150 psi Steam pressure
 400 psi Cold working pressure
 (Water, Oil or Gas)



NO.	DESCRIPTION	MATERIAL	ASTM
1	Body	Forged Brass	ASTM B124, C3770
2	Ball	Forged Brass	ASTM B124, C3770
3	Seat	PTFE	TEFLON
4	Handle	Chrome Plated Steel	ASTM A36

DIMENSIONS in (mm)

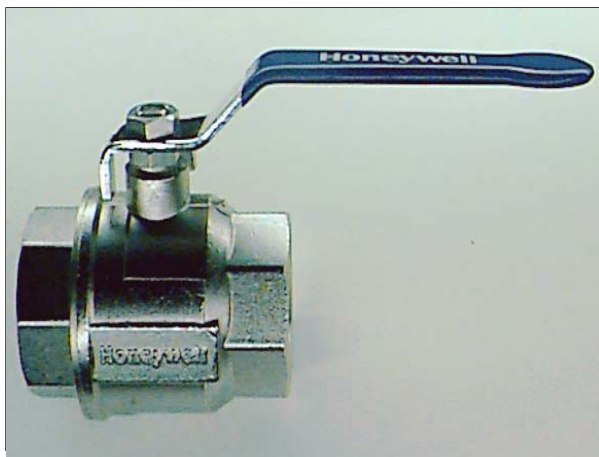
Size	Part No.	A	B	C
1/4"	V2-BAF-A400-A025	45.0	20.0	108.0
3/8"	V2-BAF-A400-A038	45.0	20.0	110.0
1/2"	V2-BAF-A400-A050	49.0	25.0	110.0
3/4"	V2-BAF-A400-A075	65.0	31.0	140.0
1"	V2-BAF-A400-A100	75.0	38.0	140.0
1 1/4"	V2-BAF-A400-A120	85.0	48.0	175.0
1 1/2"	V2-BAF-A400-A150	95.0	55.0	175.0
2"	V2-BAF-A400-A200	113.0	67.0	180.0

Working Pressure Non-Shock (psi)	
Saturated Steam	Cold Water, Oil, Gas
150	400
Test Pressure (psi)	
Shell (Water)	Seat (Air)
500	80

V2-BAF-A600

BALL VALVE – FULL BORE

PRODUCT SPECIFICATION SHEET

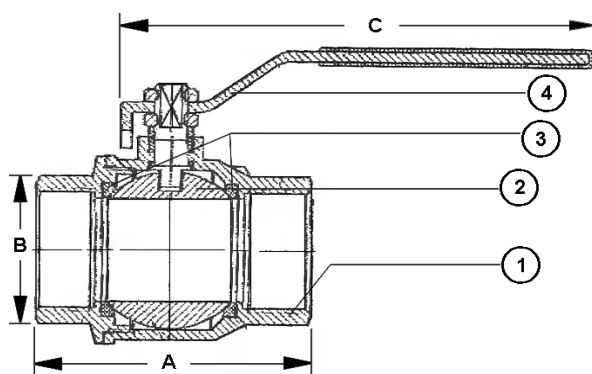


FEATURES

- Forged Brass Body
- Chrome Plating Ball
- Full Bore Design
- Teflon Seat

SPECIFICATIONS

Valve sizes: 1/4" to 2" (Threaded Ends)
Normal pressure: Non-shock working pressure
 150 psi Steam pressure
 600 psi Cold working pressure
 (Water, Oil or Gas)



NO.	DESCRIPTION	MATERIAL	ASTM
1	Body	Forged Brass	ASTM B124, C3770
2	Ball	Forged Brass	ASTM B124, C3770
3	Seat	PTFE	TEFLON
4	Handle	Chrome Plated Steel	ASTM A36

DIMENSIONS in (mm)

Size	Part No.	A	B	C
1/4"	V2-BAF-A600-A025	45.0	20.0	108.0
3/8"	V2-BAF-A600-A038	45.0	20.0	110.0
1/2"	V2-BAF-A600-A050	49.0	25.0	110.0
3/4"	V2-BAF-A600-A075	65.0	31.0	140.0
1"	V2-BAF-A600-A100	75.0	38.0	140.0
1 1/4"	V2-BAF-A600-A125	85.0	48.0	175.0
1 1/2"	V2-BAF-A600-A150	95.0	55.0	175.0
2"	V2-BAF-A600-A200	113.0	67.0	180.0

Working Pressure Non-Shock (psi)	
Saturated Steam	Cold Water, Oil, Gas
150	600
Test Pressure (psi)	
Shell (Water)	Seat (Air)
600	80