AI-397004



INTABALL® COMBI BALL VALVES

Ref no	Size	Connections	Drainport		
AI-397004	½″	F x F BSP	No	50	1200
AI-397104	¾″	F x F BSP	No	25	600
AI-397115	15mm	Compression	No	50	1200
AI-397122	22mm	Compression	No	25	600
AI-397204	1″	F x F BSP	No	25	600
AI-401005	½″ x ¾″	F BSP x swivel	No	25	1200
AI-395004	½″	F x F BSP	Yes	50	1200
AI-395104	¾″	F x F BSP	Yes	25	600
AI-395115	15mm	Compression	Yes	50	1200

SPECIFICATION

- Max working pressure - threaded: 25 bar
  Max working pressure - Cu x Cu: 25 bar
- Max working temperature: 120°C
- Strainer mesh size: 400µ - 0.4mm
- Compression ends: BS EN 1254 - 2
- Threaded ends: ISO 228 - 1
- Drain port thread: G¼″

323040



BALLSTOP

Ref no	Size	Connections	Body	Handle type	
323040	½″	F x F BSP	Brass	Butterfly	80
323050	¾″	F x F BSP	Brass	Butterfly	80
323060	1″	F x F BSP	Brass	Lever	40
323062	1″	F x F BSP	Brass	Butterfly	40
323070	1¼″	F x F BSP	Brass	Lever	20
323080	1½″	F x F BSP	Brass	Lever	10
323090	2″	F x F BSP	Brass	Lever	8
332400	½″	M x F BSP	Brass	Butterfly	80
333500	¾″ x ¾″	F x Swivel BSP	Brass	Butterfly	80
334500	¾″ x ¾″	M x Swivel BSP	Brass	Butterfly	60

SPECIFICATION

- The ballstop range of in-line lever ball valves with an integrated check valve situated within the ball of the valve
- Max working pressure: 16 bar
- Max working temperature: 90°C

UNION BALL VALVES

124-3200



Ref no	Size	Connections	Body	Pressure	
124-3200	½″	M swivel x F BSP	Brass	16 bar	60
124-3201	¾″	M swivel x F BSP	Brass	16 bar	60
124-3202	1″	M swivel x F BSP	Brass	16 bar	30
124-3203	1¼″	M swivel x F BSP	Brass	16 bar	20
124-3204	1½″	M swivel x F BSP	Brass	16 bar	12
124-3205	2″	M swivel x F BSP	Brass	16 bar	12

SPECIFICATION

- Temperature range: -20°C - 99°C
- Complies with full bore BS EN 13828:2003

RED LEVER BALL VALVE

AI-856A05



Ref no	Size	Connections	Body	Pressure	
AI-856A04	½″	M x F BSP	Brass	50 bar	50
AI-856A05	¾″	M x F BSP	Brass	50 bar	40
AI-856A06	1″	M x F BSP	Brass	40 bar	40
AI-856A07	1¼″	M x F BSP	Brass	25 bar	25
AI-856A08	1½″	M x F BSP	Brass	16 bar	18
AI-856A09	2″	M x F BSP	Brass	16 bar	12

AI-856A09



SPECIFICATION

- Temperature range: -20°C - 99°C
- Complies with full bore BS EN 13828:2003

INTABALL® LEVER BALL VALVE - GREEN HANDLE

FULL BORE



Ref no	Size	Connections	Body	Pressure	
124-1027 CST	⅜″	M BSP	Brass	40 bar	50
124-1028 CST	½″	M BSP	Brass	50 bar	50
124-1029 CST	¾″	M BSP	Brass	40 bar	40
124-1030 CST	1″	M BSP	Brass	40 bar	40
124-1031 CST	1¼″	M BSP	Brass	25 bar	25
124-1032 CST	1½″	M BSP	Brass	16 bar	18
124-1033 CST	2″	M BSP	Brass	16 bar	12

SPECIFICATION

- Max Continuous Temperature range: 90°C
- Complies with BS EN 13959

NEW