



techhose

QUALITY CONNECTIONS

Hydraulics

Pneumatics
& Vacuum

Industrial

Compressed Air
& Ring Main

Process &
Instrumentation

Valves & Actuation

Stainless Steel & Carbon Steel Ball Valves

STAINLESS STEEL VALVES



316 Stainless Steel Mini Ball Valves

Features:

- Reduced bore
- Suitable for domestic water services, heating and air-conditioning plants and compressed air systems

Working Temperature:
-25°C to +180°C

Maximum Working Pressure: 63 bar



Hexagon Body, Female, BSPP

0902	Thread
HEXSMBV14	1/4"
HEXSMBV38	3/8"
HEXSMBV12	1/2"
HEXSMBV34	3/4"
HEXSMBV1	1"

Tech Sheet 6018



Hexagon Body, Male BSPT x Female BSPP

0902	Thread
HEXSMBV14M	1/4"
HEXSMBV38M	3/8"
HEXSMBV12M	1/2"
HEXSMBV34M	3/4"
HEXSMBV1M	1"

Tech Sheet 6018

Stainless Steel Lockable Ball Valves

Suitable for domestic water services, heating and air-conditioning plants, and compressed air systems.

- Full bore
- PTFE seals
- PTFE O-rings

Working Temperature:
-20°C to +180°C

Maximum Working Pressure:
63 bar: up to 3/4"
50 bar: 1" and 1.1/4"
40 bar: 1.1/2" upwards



2 Piece, Full Bore, Male x Female, BSPP

0901	Thread
789-14	1/4"
789-38	3/8"
789-12	1/2"
789-34	3/4"
789-1	1"
789-114	1.1/4"
789-112	1.1/2"
789-2	2"

Tech Sheet 6019



stainless steel



You might also need...
Stainless Steel 150LB Fittings
...see pages 1181-1273

316 Stainless Steel Ball Valves

Features:

- ATEX approved
- Investment casting
- Blowout proof stem
- Locking lever

Working Temperature:
-20°C to +200°C

Maximum Working
Pressure: 63 bar



2 Piece, Full Bore, BSPP

0099	Thread
2006S-14	1/4"
2006S-38	3/8"
2006S-12	1/2"
2006S-34	3/4"
2006S-1	1"
2006S-114	1.1/4"
2006S-112	1.1/2"
2006S-2	2"

Tech Sheet 1966

2 Piece, Full Bore, NPT

0099	Thread
2006S-14N	1/4"
2006S-38N	3/8"
2006S-12N	1/2"
2006S-34N	3/4"
2006S-1N	1"
2006S-114N	1.1/4"
2006S-112N	1.1/2"
2006S-2N	2"

Tech Sheet 1966

Features:

- ATEX approved
- Investment casting
- Blowout proof stem
- Locking lever

Working Temperature:
-20°C to +200°C

Maximum Working
Pressure: 138 bar



2 Piece, Full Bore, BSPP

0099	Thread
2006-14	1/4"
2006-38	3/8"
2006-12	1/2"
2006-34	3/4"
2006-1	1"

Tech Sheet 6003

Features:

- Investment casting
- Blowout proof stem

Working Temperature:
-20°C to +200°C

Maximum Working Pressure:
63 bar



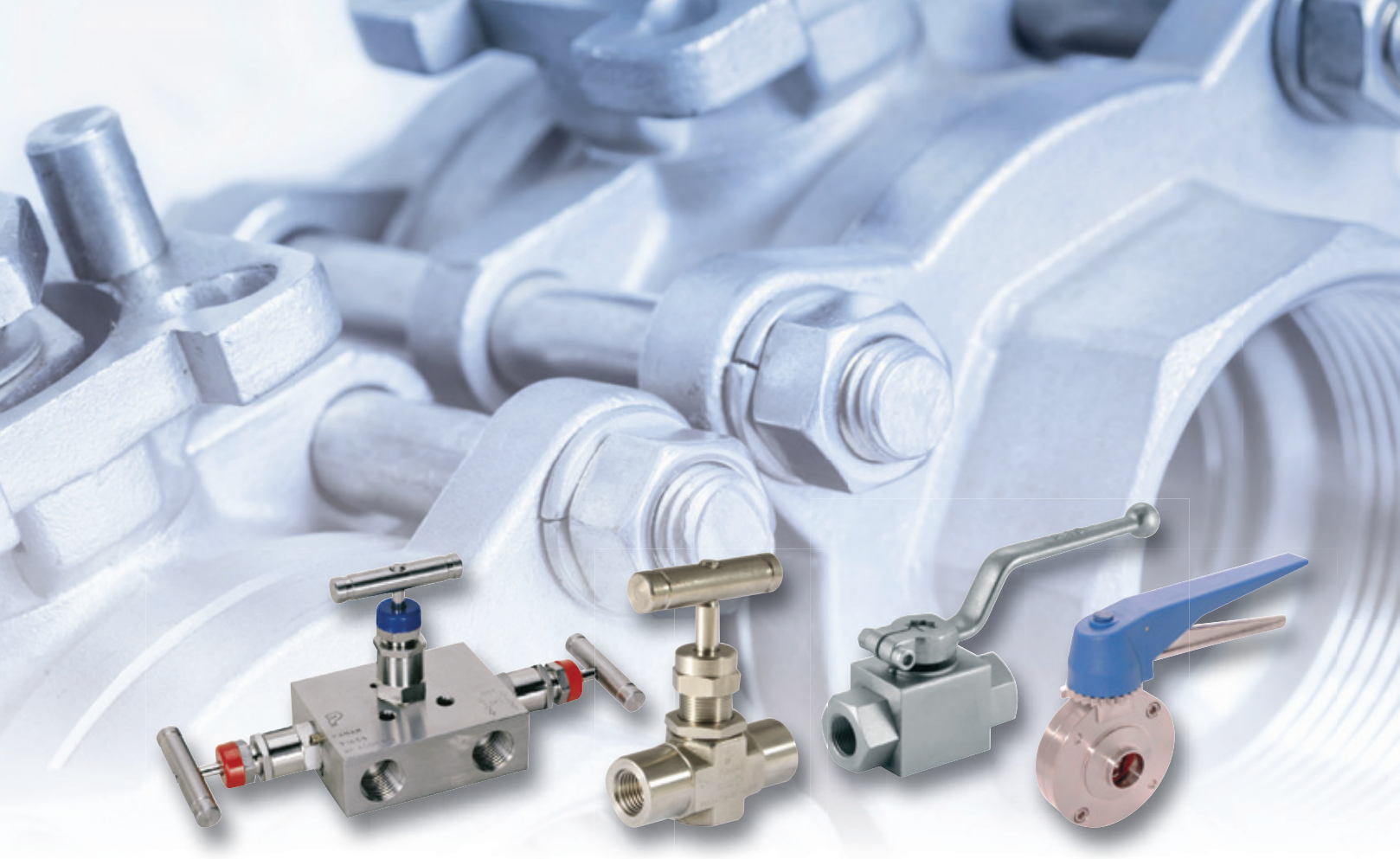
2 Piece, Full Bore, BSPP, Wing Handle

0924	Size
2006FW-14W	1/4"
2006FW-38W	3/8"
2006FW-12W	1/2"

Tech Sheet 6001

You might also need...
Valve Lockouts & Padlocks
...see page 1763





Stainless Steel Valves

A quality range of stainless steel ball valves with a reliable reputation across the manufacturing industry. A wide selection of valves are available from the manufacturer including API 607 fire safe and specialised material options of Titanium, Monel, Hastelloy, Inconel 625, SMO 254 and Duplex.

Approvals:

- ISO 9001 approved manufacturer
- 3A approved
- Pressure equipment directive/module H certification
- TA-Luft certification
- EN10204 3:1 material certification
- DNV certification

Applications:

- Hydraulic
- Pneumatic
- Steam
- Oxygen (if degreased)
- Vacuum
- Thermal fluids
- Chemical
- Oil/gas
- Food processing
- Dry/liquid chlorine
- Testing

For full compatibility for your application, please contact our Technical department.

316 Stainless Steel Ball Valves

° Working Temperature:
-20°C to +200°C

Maximum Working
Pressure:
63 bar

Features:

- Investment casting
- Blowout proof stem
- Locking lever



1 Piece, Reduced Bore, BSPP

0924	Thread
2017FW-14	1/4"
2017FW-38	3/8"
2017FW-12	1/2"
2017FW-34	3/4"
2017FW-1	1"
2017FW-114	1.1/4"
2017FW-112	1.1/2"
2017FW-2	2"

Tech Sheet 6000



2 Piece, Full Bore, BSPP

0924	Thread
2006FW-14	1/4"
2006FW-38	3/8"
2006FW-12	1/2"
2006FW-34	3/4"
2006FW-1	1"
2006FW-114	1.1/4"
2006FW-112	1.1/2"
2006FW-2	2"
2006FW-212	2.1/2"
2006FW-3	3"

Tech Sheet 6001



3 Piece, Full Bore, BSPP

0924	Thread
2013FW-14	1/4"
2013FW-38	3/8"
2013FW-12	1/2"
2013FW-34	3/4"
2013FW-1	1"
2013FW-114	1.1/4"
2013FW-112	1.1/2"
2013FW-2	2"
2013FW-212	2.1/2"
2013FW-3	3"
2013FW-4	4"

Tech Sheet 6005



3 Piece, Full Bore, NPT

0924	Thread
2013FW-14N	1/4"
2013FW-38N	3/8"
2013FW-12N	1/2"
2013FW-34N	3/4"
2013FW-1N	1"
2013FW-114N	1.1/4"
2013FW-112N	1.1/2"
2013FW-2N	2"
2013FW-212N	2.1/2"
2013FW-3N	3"
2013FW-4N	4"

Tech Sheet 6005



3 Piece, Full Bore, Butt Weld

0924	Size
2012FW-14	1/4"
2012FW-38	3/8"
2012FW-12	1/2"
2012FW-34	3/4"
2012FW-1	1"
2012FW-114	1.1/4"
2012FW-112	1.1/2"
2012FW-2	2"
2012FW-212	2.1/2"
2012FW-3	3"
2012FW-4	4"

Tech Sheet 6005



3 Piece, Full Bore, Socket Weld

0924	Thread
2011FW-14	1/4"
2011FW-38	3/8"
2011FW-12	1/2"
2011FW-34	3/4"
2011FW-1	1"
2011FW-114	1.1/4"
2011FW-112	1.1/2"
2011FW-2	2"
2011FW-212	2.1/2"
2011FW-3	3"
2011FW-4	4"

Tech Sheet 6005

STAINLESS STEEL VALVES

stainless
steel



316 Stainless Steel Ball Valves ISO Pad Mount

Features:

- Direct mount ISO 5211
- ATEX approved
- TA Luft
- ISO 15848-1:2006 fugitive emissions
- Anti-static device
- Investment casting
- Blowout proof stem

Working Temperature:
-20°C to +200°C

Maximum Working
Pressure: 63 bar



2 Piece, Full Bore, BSPP

0924	Thread
2006SD-14	1/4"
2006SD-38	3/8"
2006SD-12	1/2"
2006SD-34	3/4"
2006SD-1	1"
2006SD-114	1.1/4"
2006SD-112	1.1/2"
2006SD-2	2"

Tech Sheet 6004

Features:

- Direct mount ISO 5211
- ATEX approved
- Anti-static device
- Investment casting
- Blowout proof stem
- Locking lever
- Suitable for saturated steam up to 6 bar

Working Temperature:
-20°C to +200°C

Maximum Working
Pressure: 63 bar



3 Piece, Full Bore, BSPP

0924	Thread
2013ND-14	1/4"
2013ND-38	3/8"
2013ND-12	1/2"
2013ND-34	3/4"
2013ND-1	1"
2013ND-114	1.1/4"
2013ND-112	1.1/2"
2013ND-2	2"
2013ND-212	2.1/2"
2013ND-3	3"
2013ND-4	4"

Tech Sheet 6006

3 Piece, Full Bore, NPT

0924	Thread
2013ND-12N	1/2"
2013ND-34N	3/4"
2013ND-1N	1"
2013ND-114N	1.1/4"
2013ND-112N	1.1/2"
2013ND-2N	2"

Tech Sheet 6006

3 Piece, Full Bore, Butt Weld

0924	Thread
2012ND-12	1/2"
2012ND-34	3/4"
2012ND-1	1"
2012ND-114	1.1/4"
2012ND-112	1.1/2"
2012ND-2	2"
2012ND-212	2.1/2"
2012ND-3	3"
2012ND-4	4"

Tech Sheet 6006

3 Piece, Full Bore, Socket Weld

0924	Thread
2011ND-12	1/2"
2011ND-34	3/4"
2011ND-1	1"
2011ND-114	1.1/4"
2011ND-112	1.1/2"
2011ND-2	2"
2011ND-212	2.1/2"
2011ND-3	3"
2011ND-4	4"

Tech Sheet 6006



You might also need a...

Haitima Pneumatic Actuator


...see page 1015

316 Stainless Steel Ball Valves ISO Pad Mount

Features:

- Reduced bore
- Direct mount ISO 5211
- Anti-static device
- Blowout proof stem
- Locking lever

 Working Temperature:
-25°C to +180°C

 Maximum Working Pressure: 63 bar



3 Way, L Port, BSPP

0902	Thread
2040-14	1/4"
2040-38	3/8"
2040-12	1/2"
2040-34	3/4"
2040-1	1"
2040-114	1.1/4"
2040-112	1.1/2"
2040-2	2"
2040-212	2.1/2"

Tech Sheet 6025



3 Way, T Port, BSPP

0902	Thread
2041-14	1/4"
2041-38	3/8"
2041-12	1/2"
2041-34	3/4"
2041-1	1"
2041-114	1.1/4"
2041-112	1.1/2"
2041-2	2"
2041-212	2.1/2"

Tech Sheet 6025

Looking for bespoke Flow Path Configuration?
Contact our technical team.

LOCTITE[®]



You might also need...
577 Thread Sealant
...see page **1584**

STAINLESS STEEL VALVES

stainless
steel



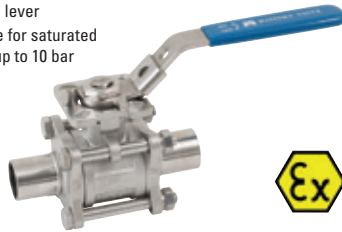
Hygienic 316 Stainless Steel Ball Valves ISO Pad Mount

Features:

- Cavity filled seat
- Direct mount ISO 5211
- ATEX approved
- Anti-static device
- Investment casting
- Blowout proof stem
- Locking lever
- Suitable for saturated steam up to 10 bar

° Working Temperature:
-20°C to +200°C

Maximum Working Pressure:
10 bar



3 Piece, Butt Weld

0924	Size	DN	OD mm	Length	ISO 5211
2012CD-12	1/2"	15	12.70	90.70	F03/F04
2012CD-34	3/4"	20	19.10	103	F03/F04
2012CD-1	1"	25	25.40	115	F04/F05
2012CD-112	1.1/2"	40	38.10	139	F05/F07
2012CD-2	2"	50	50.80	158	F05/F07
2012CD-212	2.1/2"	65	63.50	197	F07/F10
2012CD-3	3"	80	76.20	228	F07/F10
2012CD-4	4"	100	101.60	241.80	F10/F12

Tech Sheet 6009

° Working Temperature:
-20°C to +200°C

Maximum Working Pressure:
10 bar



3 Piece, Clamp End

0924	Size	DN	Length	ISO 5211
2013CD-12	1/2"	15	90.70	F03/F04
2013CD-34	3/4"	20	103	F03/F04
2013CD-1	1"	25	115	F04/F05
2013CD-112	1.1/2"	40	139	F05/F07
2013CD-2	2"	50	158	F05/F07
2013CD-212	2.1/2"	65	197	F07/F10
2013CD-3	3"	80	228	F07/F10
2013CD-4	4"	100	241.80	F10/F12

Tech Sheet 6009

Features:

- Direct mount ISO 5211
- Investment casting
- Blowout proof stem
- Locking lever
- Suitable for saturated steam up to 10 bar

° Working Temperature:
-20°C to +200°C

Maximum Working Pressure:
10 bar



3 Way, L Port, Butt Weld

0924	Size	DN	OD mm	Length	ISO 5211
2057CBL-12	1/2"	15	12.70	118	F03/F04
2057CBL-1	1"	25	25.40	152.40	F04/F05
2057CBL-112	1.1/2"	40	38.10	175	F05/F07
2057CBL-2	2"	50	50.80	190	F05/F07
2057CBL-212	2.1/2"	65	63.50	228	F07/F10
2057CBL-3	3"	80	76.20	260	F07/F10
2057CBL-4	4"	100	102	289	F10/F12

Tech Sheet 6009

3 Way, T Port, Butt Weld

0924	Size	DN	OD mm	Length	ISO 5211
2057CBT-12	1/2"	15	12.70	118	F03/F04
2057CBT-1	1"	25	25.40	152.40	F04/F05
2057CBT-112	1.1/2"	40	38.10	175	F05/F07
2057CBT-2	2"	50	50.80	190	F05/F07
2057CBT-212	2.1/2"	65	63.50	228	F07/F10
2057CBT-3	3"	80	76.20	260	F07/F10
2057CBT-4	4"	100	102	289	F10/F12

Tech Sheet 6009

Hygienic 316 Stainless Steel Ball Valves

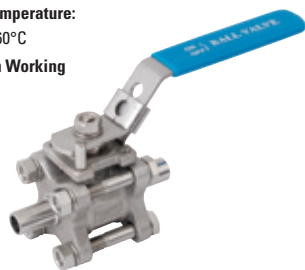


° Working Temperature:
-20°C to +160°C

Maximum Working Pressure:
8 bar

Features:

- Cavity filled seat
- Locking lever



3 Piece, Weld End

0708	OD	OD mm	Length mm
HSBVWE-12	1/2"	12.7	89
HSBVWE-112	1.1/2"	38.1	140
HSBVWE-2	2"	50.8	156

Tech Sheet 68171

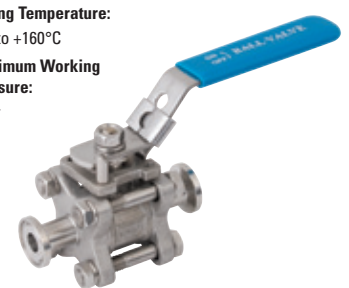


° Working Temperature:
-20°C to +160°C

Maximum Working Pressure:
8 bar

Features:

- Cavity filled seat
- Locking lever



3 Piece, Clamp End

0708	Clamp Size	Length mm
HSBVCE-1	1"	114
HSBVCE-2	2"	156

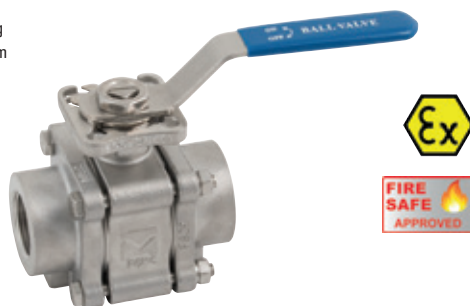
Tech Sheet 68171

Fire Safe Direct Mount Ball Valves

Features:

- Direct mount ISO 5211
- ATEX approved
- Fire Safe API 607 4th Edition
- NACE MR0175
- Anti-static device
- Investment casting
- Blowout proof stem
- Locking lever

° Working Temperature:
-20°C to +220°C



3 Piece, BSPP, Full Bore

0924	Thread	Max Pressure bar
2013KMD-12	1/2"	138
2013KMD-34	3/4"	138
2013KMD-1	1"	138
2013KMD-114	1.1/4"	103
2013KMD-112	1.1/2"	103
2013KMD-2	2"	103
2013KMD-212	2.1/2"	63
2013KMD-3	3"	63

Tech Sheet 6007

3 Piece, Butt Weld, Full Bore

0924	Size	Max Pressure bar
2012KMD-12	1/2"	138
2012KMD-34	3/4"	138
2012KMD-1	1"	138
2012KMD-112	1.1/2"	103
2012KMD-2	2"	103

Tech Sheet 6007

3 Piece, Socket Weld, Full Bore

0924	Size	Max Pressure bar
2011KMD-12	1/2"	138
2011KMD-34	3/4"	138
2011KMD-1	1"	138
2011KMD-114	1.1/4"	103
2011KMD-112	1.1/2"	103
2011KMD-2	2"	103

Tech Sheet 6007

3 Piece, NPT, Full Bore

0924	Thread	Max Pressure bar
2013KMD-12N	1/2"	138
2013KMD-34N	3/4"	138
2013KMD-1N	1"	138
2013KMD-114N	1.1/4"	103
2013KMD-112N	1.1/2"	103
2013KMD-2N	2"	103
2013KMD-3N	3"	63

Tech Sheet 6007

316 Stainless Steel Ball Valves

Features:

- Investment casting
- Blowout proof stem
- Locking lever

° Working Temperature:
-20°C to +200°C

Maximum Working
Pressure: 16 bar



2 Piece, Flanged PN16, Full Bore

0924	Flange Size	Bore mm
2019S 04	1/2"	15
2019S 05	3/4"	20
2019S 06	1"	25
2019S 07	1.1/4"	32
2019S 08	1.1/2"	40
2019S 09	2"	50
2019S 10	2.1/2"	65
2019S 11	3"	80
2019S 12	4"	100
2019S 14	6"	150

Tech Sheet 6011

Features:

- Investment casting
- Blowout proof stem
- Locking lever

° Working Temperature:
-20°C to +200°C

Maximum Working
Pressure: 19.6 bar



2 Piece, Flanged ANSI150, Full Bore

0924	Flange Size	Bore mm
2020S 04	1/2"	15
2020S 05	3/4"	20
2020S 06	1"	25
2020S 08	1.1/2"	40
2020S 09	2"	50
2020S 10	2.1/2"	65
2020S 11	3"	80
2020S 12	4"	100
2020S 14	6"	150

Tech Sheet 6013



You might also need a...
Air Torque Pneumatic Actuator
...see page 1015

STAINLESS STEEL VALVES

stainless
steel

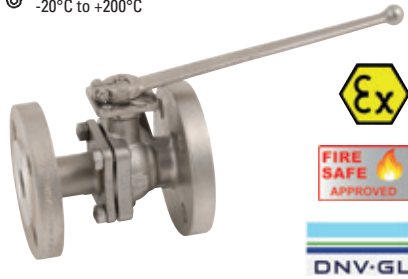


Fire Safe Direct Mount Ball Valves

Features:

- Direct mount ISO 5211
- ATEX approved
- Fire Safe API 607 4th edition
- DNV certifie
- Anti-static device
- Investment casting
- Blowout proof stem
- Locking lever
- NACE MR0175

° Working Temperature:
-20°C to +200°C



2 Piece, Flanged PN16, Full Bore

0924	Flange Size	Flange	Max Pressure bar
2019D 04	1/2"	PN16/40	40
2019D 05	3/4"	PN16/40	40
2019D 06	1"	PN16/40	40
2019D 07	1.1/4"	PN16/40	40
2019D 08	1.1/2"	PN16/40	40
2019D 09	2"	PN16/40	40
2019D 10	2.1/2"	PN16	16
2019D4 10	2.1/2"	PN40	40
2019D 11	3"	PN16	16
2019D4 11	3"	PN40	40
2019D 12	4"	PN16	16
2019D4 12	4"	PN40	40
2019D 13	5"	PN16	16
2019D 14	6"	PN16	16
2019D 16	8"	PN16	16

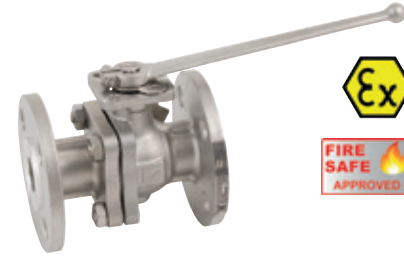
Tech Sheet 10336

Features:

- Direct mount ISO 5211
- ATEX approved
- Fire Safe API 607 4th edition
- Anti-static device
- Investment casting
- Blowout proof stem
- Locking lever
- NACE MR0175

° Working Temperature:
-20°C to +230°C

Maximum Working Pressure:
19.6 bar



2 Piece, Flanged ANSI150, Full Bore

0924	Flange Size
2020D 04	1/2"
2020D 05	3/4"
2020D 06	1"
2020D 07	1.1/4"
2020D 08	1.1/2"
2020D 09	2"
2020D 10	2.1/2"
2020D 11	3"
2020D 12	4"
2020D 14	6"

Tech Sheet 10331

Other Flanged End connections are available on request

316 Stainless Steel Ball Valve Accessories

Features:

- ISO mounting pad to ISO 5211

° Working Temperature:
-20°C to +200°C



Stem Extension

0924	Valve ISO	Stem Size
TSM 1	F04	9
TSM 2	F05	11
TSM 3	F07	14
TSM 4	F10	17
TSM 5	F12	22

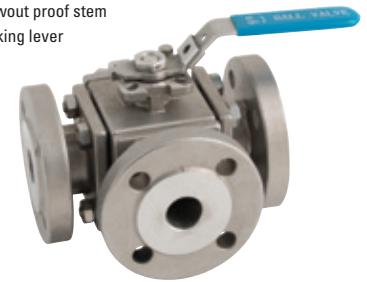
Tech Sheet 6016

316 Stainless Steel Direct Mount Ball Valves

Features:

- Direct mount ISO 5211
- Investment casting
- Blowout proof stem
- Locking lever

° Working Temperature:
-20°C to +200°C



3 Way, L Port, Flanged PN16, Full Bore

0924	Flange Size	Max Pressure bar
2059DL16 04	1/2"	16
2059DL16 06	1"	16
2059DL16 08	1.1/2"	16
2059DL16 09	2"	16
2059DL16 10	2.1/2"	16
2059DL16 11	3"	16
2059DL16 12	4"	16
2059DL16 14	6"	16

Tech Sheet 6015

3 Way, L Port, Flanged ANSI150, Full Bore

0924	Flange Size	Max Pressure bar
2059DL150 04	1/2"	19.6
2059DL150 06	1"	19.6
2059DL150 08	1.1/2"	19.6
2059DL150 09	2"	19.6
2059DL150 11	3"	19.6
2059DL150 12	4"	19.6
2059DL150 14	6"	19.6

Tech Sheet 6015

3 Way, T Port, Flanged PN16, Full Bore

0924	Flange Size	Max Pressure bar
2059DT16 04	1/2"	16
2059DT16 06	1"	16
2059DT16 08	1.1/2"	16
2059DT16 09	2"	16
2059DT16 10	2.1/2"	16
2059DT16 11	3"	16
2059DT16 12	4"	16
2059DT16 14	6"	16

Tech Sheet 6015

3 Way, T Port, Flanged ANSI150, Full Bore

0924	Flange Size	Max Pressure bar
2059DT150 04	1/2"	19.6
2059DT150 06	1"	19.6
2059DT150 08	1.1/2"	19.6
2059DT150 09	2"	19.6
2059DT150 11	3"	19.6
2059DT150 12	4"	19.6
2059DT150 14	6"	19.6

Tech Sheet 6015

Fire Safe Direct Mount Ball Valves

Features:

- Direct mount ISO 5211
- ATEX approved
- Fire Safe API 607 4th edition
- NACE MR0175
- Anti-static device
- Investment casting
- Blowout proof stem
- Locking lever

Working Temperature:
-20°C to +220°C



3 Piece, BSPP, Full Bore

0924	Thread	Max Pressure bar
2013KMD-12C	1/2"	138
2013KMD-34C	3/4"	138
2013KMD-1C	1"	138
2013KMD-114C	1.1/4"	103
2013KMD-112C	1.1/2"	103
2013KMD-2C	2"	103
2013KMD-212C	2.1/2"	63
2013KMD-3C	3"	63

Tech Sheet 6007

3 Piece, NPT, Full Bore

0924	Thread	Max Pressure bar
2013KMD-12CN	1/2"	138
2013KMD-34CN	3/4"	138
2013KMD-1CN	1"	138
2013KMD-114CN	1.1/4"	103
2013KMD-112CN	1.1/2"	103
2013KMD-2CN	2"	103
2013KMD-3CN	3"	63

Tech Sheet 6007

3 Piece, Butt Weld, Full Bore

0924	Size	Max Pressure bar
2012KMD-12C	1/2"	138
2012KMD-34C	3/4"	138
2012KMD-1C	1"	138
2012KMD-112C	1.1/2"	103
2012KMD-2C	2"	103

Tech Sheet 6007

3 Piece, Socket Weld, Full Bore

0924	Size	Max Pressure bar
2011KMD-12C	1/2"	138
2011KMD-34C	3/4"	138
2011KMD-1C	1"	138
2011KMD-114C	1.1/4"	103
2011KMD-112C	1.1/2"	103
2011KMD-2C	2"	103

Tech Sheet 6007

Features:

- Direct mount ISO 5211
- ATEX approved
- Fire Safe API 607 4th edition
- DNV certified
- Anti-static device
- Investment casting
- Blowout proof stem
- Locking lever
- NACE MR0175

Working Temperature:
-20°C to +200°C



2 Piece, Flanged PN16, Full Bore

0924	Flange Size	Flange	Max Pressure bar
2019D 04C	1/2"	PN16/40	40
2019D 05C	3/4"	PN16/40	40
2019D 06C	1"	PN16/40	40
2019D 08C	1.1/2"	PN16/40	40
2019D 09C	2"	PN16/40	40
2019D 10C	2.1/2"	PN16	16
2019D 11C	3"	PN16	16
2019D 12C	4"	PN16	16
2019D 14C	6"	PN16	16

Tech Sheet 10336

Features:

- Direct mount ISO 5211
- ATEX approved
- Fire Safe API 607 4th edition
- Anti-static device
- Investment casting
- Blowout proof stem
- Locking lever
- NACE MR0175

Working Temperature:
-20°C to +230°C

Maximum Working Pressure:
19.6 bar



2 Piece, Flanged ANSI150, Full Bore

0924	Flange Size
2020D 04C	1/2"
2020D 05C	3/4"
2020D 06C	1"
2020D 08C	1.1/2"
2020D 09C	2"
2020D 10C	2.1/2"
2020D 11C	3"
2020D 12C	4"
2020D 14C	6"

Tech Sheet 10331

Other Flanged End connections are available on request

FESTO



You might also need a...
Festo Pneumatic Actuator
...see page 1017

STAINLESS STEEL VALVES

stainless
steel

FT PRO®

316 Stainless Steel Ball Valves ISO Pad Mount

Features:

- Direct mount ISO 5211
- Blowout proof stem
- Locking lever for 1" to 4"
- Suitable for applications such as chemical, petrochemical, hydraulic and compressed air

 Working Temperature:
-20°C to +180°C

 Maximum Working Pressure:
16 bar

Wafer Pattern, Flanged PN16, Full Bore

0901	Flange Size
771 04	1/2"
771 05	3/4"
771 06	1"
771 07	1.1/4"
771 08	1.1/2"
771 09	2"
771 10	2.1/2"
771 11	3"
771 12	4"
771 13	5"
771 14	6"

Tech Sheet 6030



STAINLESS STEEL VALVES

stainless
steel

PANAM

6,000 psi Rated Ball Valves

 Working Temperature:
-18°C to +93°C

 Maximum Working Pressure:
413 bar


Female, NPT

0292	Thread
PBV-2-S-02-FF	1/8"
PBV-2-S-04-FF	1/4"
PBV-2-S-06-FF	3/8"
PBV-2-S-08-FF	1/2"
PBV-2-S-12-FF	3/4"
PBV-2-S-16-FF	1"

Tech Sheet 10508

Ball Valves

 Working Temperature:
-18°C to +93°C

 Maximum Working Pressure:
413 bar


Compression, 2 Way

0292	OD
BV6000-18	1/8"
BV6000-12	1/2"

Tech Sheet 20847

PANAM

stainless
steel

For Panam Fittings
see pages 1256-1273