Pekos

Каталог шаровых кранов

Английская версия

По вопросам продаж и поддержки обращайтесь:

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DIN

Ball valves

Floating ball

General features

- Split Body
- Full bore
- Soft seat
- Bidirectional
- Antistatic stem
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Fire safe
- Low emission design

Standards

- Top flange ISO 5211
- Flanges EN 1092-01
- Face to face EN 558 series 1, 14 and 15 (former F1, F4 and F5)
- Testing EN 12266, ISO 5208
- Design EN 12516, ISO 17292
- Fire Safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- FIRE SAFE
- TA-LUFT
- ISO 15848
- ATEX (94/9/CE)
- TÜV AD- 2000 Merkblatt A4
- SIL (ICE 61508)
- EN 161/264
- DVGW - EN 13774

DN 15 - 125 / PN 40
DN 15 - 150 / PN 25
DN 15 - 200 / PN 10 - 16

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	1.0619	1.4408
Ball	1.4408	1.4408
Seats	PTFE	PTFE
Stem	1.4401	1.4401
Stem packing	PTFE + Graphite	PTFE + Graphite
Body seal 1	PTFE	PTFE
Body seal 2	Graphite	Graphite

Other materials, upon request.

Guided ball

General features

- Split body
- Full bore
- Soft seat
- Bidirectional
- Antistatic stem
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Fire safe
- Low emission design

Standards

- Top flange ISO 5211
- Flanges EN 1092-01
- Face to face EN 558 serie 15 (former F5)
- Testing EN 12266, ISO 5208
- Design EN 12516, ISO 17292
- Fire safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- FIRE SAFE
- TA-LUFT
- ISO 15848
- ATEX (94/9/CE)
- TÜV AD 2000-Merkblatt A4
- SIL (ICE 61508)
- EN 161/264
- DVGW - EN 13774

DN 150-300 / PN 10-40

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	1.0619	1.4408
Ball	1.4408	1.4408
Seats	PTFE	PTFE
Stem	1.4401	1.4401
Stem packing	PTFE + Graphite	PTFE + Graphite
Body seal 1	PTFE	PTFE
Body seal 2	Graphite	Graphite

Other materials, upon request.

Full trunnion split body

General features

- Full bore
- Soft seat
- Self cavity pressure relief
- Bidirectional
- Fire safe
- Anti blow out stem
- Autoadjustable packing
- Double block and bleed
- Antistatic stem
- Spring loaded seat system
- Low emission design

Standards

- Top flange ISO 5211
- Flanges EN 1092-1
- Face to face EN 558 serie 15 (former F5)
- Testing EN 12266, ISO 5208, API 598
- Material according NACE MR 0175
- Design EN 12516, ISO 17292
- Fire Safe API 607, ISO 10497

Approvals

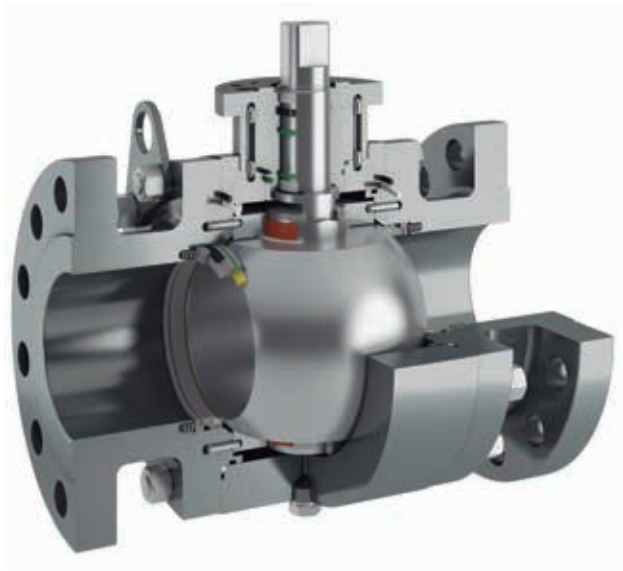
- PED 97/23/CE
- FIRE SAFE
- TA-LUFT
- ISO 15848
- ATEX (94/9/CE)
- TÜV AD 2000-Merkblatt A4
- SIL (ICE 61508)

DN 150 - 300 / PN 10 - 40

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	1.0619	1.4408
Ball	1.4408	1.4408
Seats	PTFE	PTFE
Stem	1.4462	1.4462
Stem packing	PTFE + Graphite	PTFE + Graphite
Body seal	PTFE	PTFE
Body seal 2	Graphite	Graphite

Other materials, upon request.



Full trunnion 3 pieces

General features

- Full and reduced bore
- Soft seat
- Self cavity pressure relief
- Bidirectional
- Fire safe
- Anti blow out stem
- Autoadjustable packing
- Double block and bleed
- Antistatic stem
- Spring loaded seat system
- Low emission design
- In line packing maintenance

Standards

- Top flange ISO 5211
- Flanges EN 1092-01
- Face to face EN 558 series 1, 2, 15 (Former F1, F2,F15)
- Testing EN 12266, ISO 5208
- Design EN 12516 , ISO 17292
- Fire Safe API 607, ISO 10497

Approvals

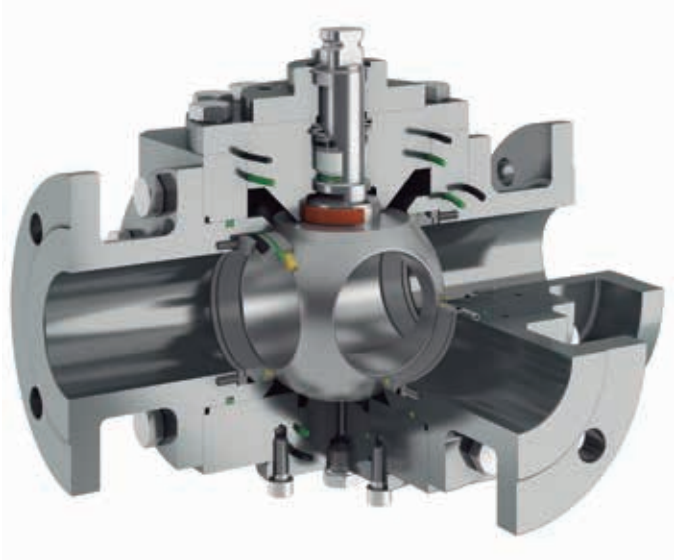
- PED 97/23/CE
- FIRE SAFE
- TA-LUFT (up to DN300-PN100)
- ISO 15848 (up to DN300-PN100)
- ATEX (94/9/CE)
- SIL (ICE 61508)
- DVGW - EN 13774

DN 50 - 300 / PN 400
DN 50 - 400 / PN 250
DN 50 - 500 / PN 160
DN 50 - 600 / PN 16 - 100

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	1.0460	1.4401
Ball	1.4408	1.4408
Seats	PTFE + CG	PTFE + CG
Stem	1.4462	1.4462
Stem packing	Viton + Graphite	Viton + Graphite
Body seal 1	PTFE + CG	PTFE + CG
Body seal 2	Graphite	Graphite

Other materials, upon request.



Three & four way

General features

- Floating and guided ball
- Full bore
- Soft seat
- L,T or X bore
- Antistatic stem
- Anti blow out stem
- Autoadjustable packing
- Four seats
- Self cavity pressure relief

Standards

- Top flange ISO 5211
- Flanges EN 1092-01
- Face to face standard Pekos
- Testing EN -12266, ISO 5208
- Design EN -12516, ISO 17292

Approvals

- PED 97/23/CE
- TA-LUFT
- ISO 15848
- ATEX (94/9/CE)
- SIL (ICE 61508)

DN 15-300 / PN 10-40

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	1.0619	1.4408
Ball	1.4408	1.4408
Seats	PTFE	PTFE
Stem	1.4401	1.4401
Stem packing	PTFE	PTFE
Body seal	PTFE	PTFE

Other materials, upon request.

Wafer

General features

- Floating ball
- Full bore
- End entry
- Soft seat
- Bidirectional
- Fire safe
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Antistatic stem

Standards

- Top flange ISO 5211
- Flanges EN 1092-01
- Testing EN 12266, ISO 5208
- Design EN 12516 , ISO 17292
- Fire safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- TA-LUFT
- FIRE SAFE
- ATEX (94/9/CE)
- SIL (ICE 61508)

DN 15 - 80 / PN 40
DN 15 - 100 / PN 16

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	1.0619	1.4408
Ball	1.4408	1.4408
Seats	PTFE	PTFE
Stem	1.4401	1.4401
Stem packing	Graphite	Graphite
Body seal 1	Graphite	Graphite
Body seal 2	Viton	viton

Other materials, upon request.

Tank bottom

General features

- Full bore
- Soft seat
- Anti blow out stem
- Inclined stem
- Autoadjustable packing
- End entry
- Antistatic stem

Standards

- Top flange ISO 5211
- Flanges EN 1092-01
- Testing EN 12266, ISO 5208
- Design EN 12516 , ISO 17292, DIN 28140-1 (PN 10)

Approvals

- PED 97/23/CE
- TA-LUFT
- ISO 15848
- ATEX (94/9/CE)
- TÜV AD - Merkblatt A4
- SIL (ICE 61508)

DN 40 - 100 / PN 16
DN 40 - 250 / PN 10

Standard construction materials

Description	Material
	Stainless steel
Body	1.4408
Ball	1.4408
Seats	PTFE + FG
Stem	1.4401
Stem packing	PTFE + FG / Viton
Body seal 1	PTFE+ FG
Body seal 2	Viton

Other materials, upon request.

Cryogenic valve

General features

- Split body / full trunnion
- Floating and guided ball
- Full bore
- Soft seat
- Spring leaded seat system
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Antistatic stem
- Service Temp. to -196°
- Fire safe

Standards

- Top flange ISO 5211
- Flanges EN 1092-01
- Face to face - EN 558 series 1, 14, 15 (Former F1,F4,F5)
- Testing EN 12266, ISO 5208
- Design EN 12516 , ISO 17292
- Fire safe API607, ISO 10497

Approvals

- PED 97/23/CE
- FIRE SAFE
- BS 6364
- ATEX (94/9/CE)
- SIL (ICE 61508)

FLOATING:

- **DN 15 - 50 / PN 63 - 100**
- **DN 15 - 125 / PN 25 - 40**
- **DN 15 - 200 / PN 10 -16**

TRUNNION:

- **DN 40 - 600 / PN 10 -100**

Standard construction materials

Description	Material
	Stainless steel
Body	1.4408 / 1.4401
Ball	1.4408
Seats	Kel'f
Stem	XM-19
Stem packing	Graphite + PTFE
Body seal 1	PTFE
Body seal 2	Graphite

Other materials, upon request.

Metal seated

General features

- Split body/Full trunnion
- Floating and guided ball
- Full Bore
- Bidirectional
- Antistatic stem
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Fire safe
- Spring loaded seat system

Standards

- Top flange ISO 5211
- Flange EN 1092-01
- Face to face EN 558 series 1, 2, 14, 15 (Former F1, F2, F4, F5)
- Testing EN 12266, ISO 5208, API 598
- Design EN 12516, ISO 17292
- Fire safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- FIRE SAFE
- TA-LUFT (up to DN300-PN100)
- ISO 15848 (up to DN300-PN100)
- ATEX (94/9/CE)
- SIL (ICE 61508)

DN 50 - 300 / PN 400
DN 50 - 400 / PN 250
DN 50 - 500 / PN 160
DN 50 - 600 / PN 16 - 100

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	1.0619 / 1.0352	1.4408 / 1.4401
Ball	1.4408+Cr Carbide	1.4408+Cr Carbide
Seats	1.4401+Cr Carbide	1.4401+Cr Carbide
Stem	1.4401 / XM-19	1.4401 / XM-19
Stem packing	Graphite	Graphite
Body seal 1	Graphite	Graphite
Body seal 2	Graphite	Graphite

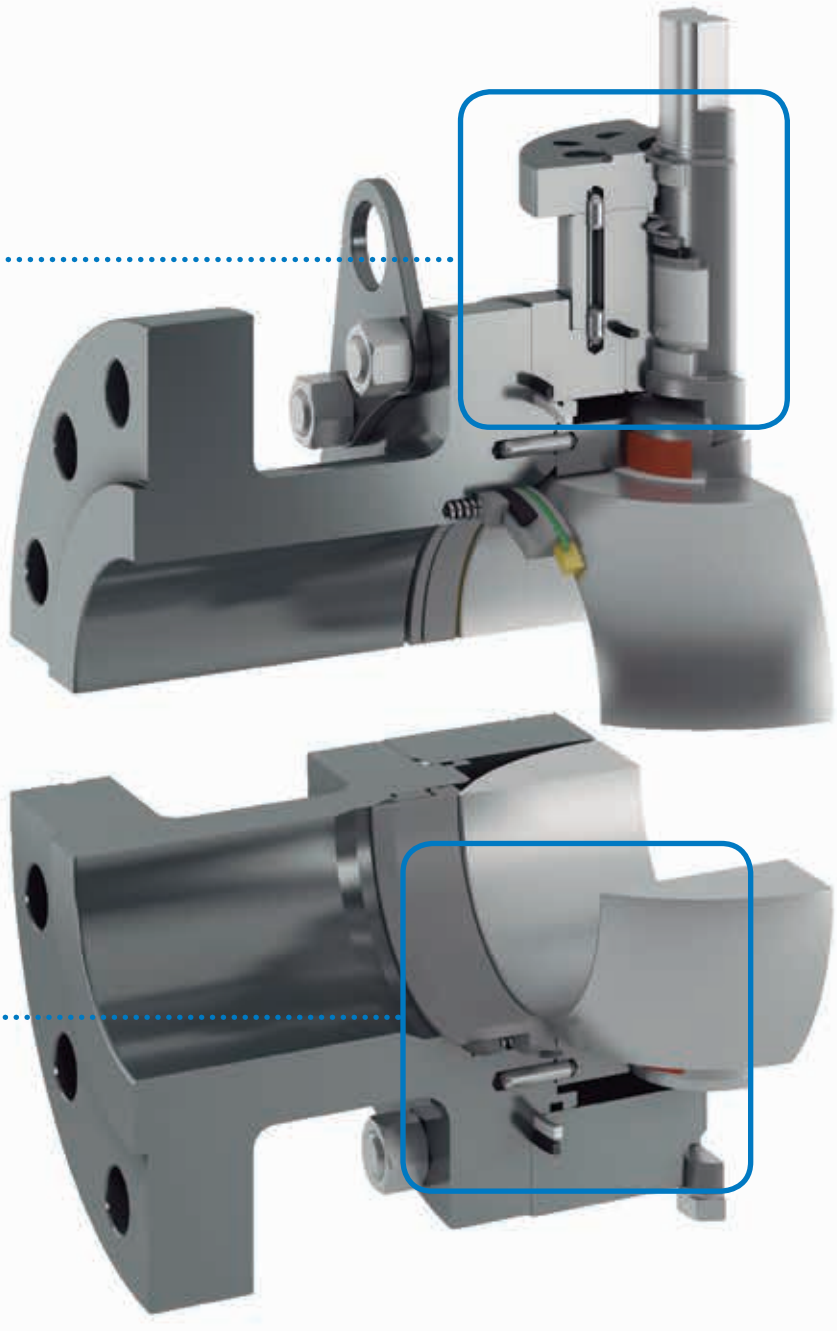
Other materials, upon request.

General valve design
Floating
Guided
Trunnion

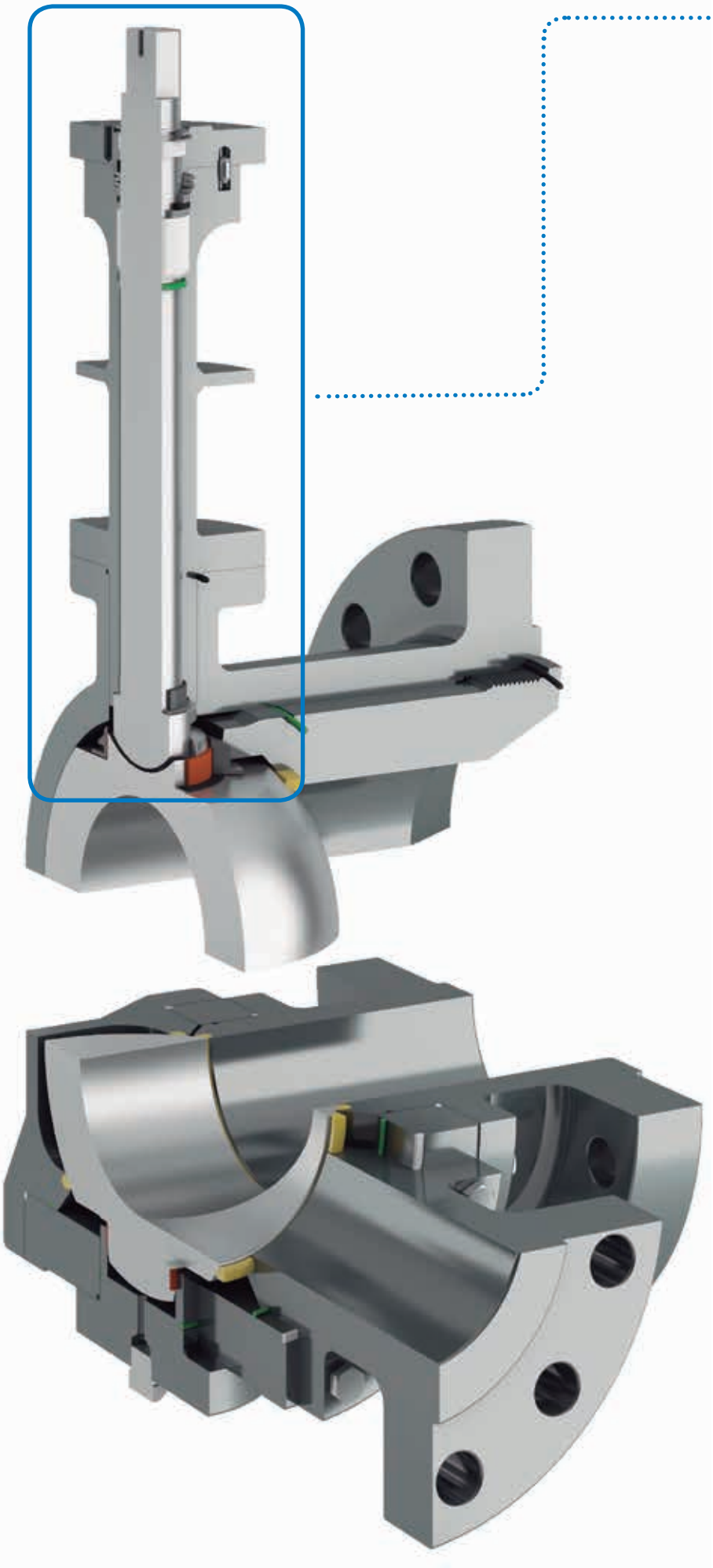
Body construction
Split body
Three pieces
End entry

Official approvals
FIRE SAFE
ATEX
TA-Luft and ISO 15848
CE marking (PED 97/23/EC)
API 6D
IEC 61508 SIL3 Capable
DVGW-EN 13774
EN161 & EN13774 (EN264)

Stem:
ISO 5211
Auto adjusting packing / Maintenance free
Fire safe device
Anti-blow out
Antistatic stem
Locking device



Seats design:
Standard soft seat
Spring loaded seat (Soft or Metal) Simple Piston Effect [SPE] Double Piston Effect [DPE]
Protected seat
Primary Metal Secondary Soft [PMSS]
Cavity relief



Stem extension:
Different types
Simple
Standard
Security
Cryogenic

Available options
Double packing system
Fugitive emission detector
Welded

Range of products:
2,3 or 4 way (Full or Reduce Bore)
Soft seat
Metal seat
Cryogenic
Tank Bottom
Wafer

Available options upon request:
Cavity filler
Cleaned and Degreased
Pigging
Unidirectional
V-Port for control
Heating jacket
Seat sealant injection
Stem sealant injection
Sampling

ANSI

Ball valves

Floating ball

General features

- Split body
- Full Bore
- Soft seat
- Bidirectional
- Antistatic stem
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Fire safe
- Low emission design

Standards

- Top flange ISO 5211
- Flanges ANSI 16.5
- Material according NACE MR 0175
- Face to face ANSI 16.10
- Testing ISO 5208, API 598
- Design ANSI B16.34, ISO 17292, API 6D
- Fire safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- FIRE SAFE
- TA-LUFT
- ISO 15848
- ATEX (94/9/CE)
- API 6D
- SIL (ICE 61508)
- EN 161/264

1/2” - 2” / Class 600
1/2” - 4” / Class 300
1/2” - 8” / Class 150

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	A 216 WCC	A351 CF8M
Ball	A351 CF8M	A351 CF8M
Seats	PTFE	PTFE
Stem	AISI 316	AISI 316
Stem packing	PTFE + Graphite	PTFE + Graphite
Body seal 1	PTFE	PTFE
Body seal 2	Graphite	Graphite

Other materials, upon request.

Guided ball

General features

- Split body
- Full bore
- Soft seat
- Bidirectional
- Antistatic stem
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Fire safe
- Low emission design

Standards

- Top flange ISO 5211
- Flanges ANSI 16.5
- Face to face ANSI 16.10
- Material according NACE MR 0175
- Testing ISO 5208, API 598
- Design ANSI B16.34, ISO 17292, API 6D
- Fire safe API 607, ISO 10497

Approvals

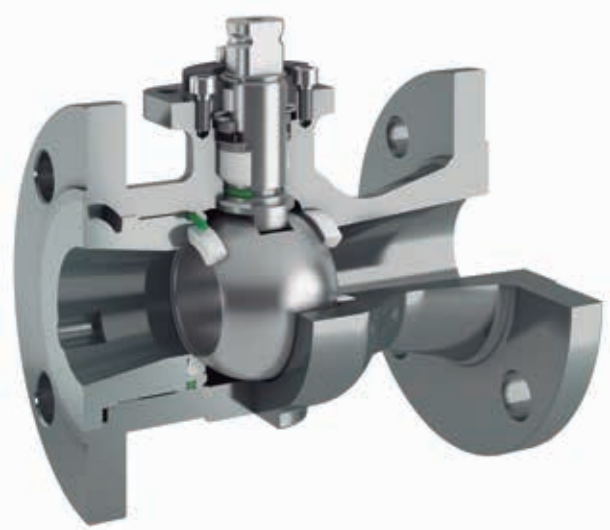
- PED 97/23/CE
- FIRE SAFE
- TA-LUFT
- ISO 15848
- ATEX (94/9/CE)
- API 6D
- SIL (ICE 61508)
- EN 161/264

6” - 12” / Class 150 - 300

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	A 216 WCC	A351 CF8M
Ball	A351 CF8M	A351 CF8M
Seats	PTFE	PTFE
Stem	AISI 316	AISI 316
Stem packing	PTFE + Graphite	PTFE + Graphite
Body seal 1	PTFE	PTFE
Body seal 2	Graphite	Graphite

Other materials, upon request.



Side entry

General features

- Floating ball
- One piece body
- Reduced bore
- Soft seat
- Bidirectional
- Antistatic stem
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Fire safe
- Low emission design

Standards

- Top flange ISO 5211
- Flanges ANSI 16.5
- Face to face ANSI 16.10
- Material according NACE MR 0175
- Testing ISO 5208, API 598
- Design ANSI B16.34, ISO 17292, API 6D
- Fire safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- FIRE SAFE
- TA-LUFT
- ISO 15848
- ATEX (94/9/CE)
- API 6D
- SIL (ICE 61508)

1/2” - 8” / Class 300
1/2” - 12” / Class 150

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	A 216 WCC	A351 CF8M
Ball	A351 CF8M	A351 CF8M
Seats	PTFE	PTFE
Stem	AISI 316	AISI 316
Stem packing	PTFE + Graphite	PTFE + Graphite
Body seal 1	Graphite	Graphite
Body seal 2	Viton	Viton

Other materials, upon request.

Three pieces forged

General features

- Floating ball
- Full and Reduced Bore
- Soft seat
- Bidirectional
- Antistatic stem
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Fire safe
- In line packing maintenance

Standards

- Top flange ISO 5211
- Testing EN 12266, ISO 5208, API 598
- Design ANSI B16.34, API 6D
- Material according NACE MR 0175
- Fire safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- FIRE SAFE
- ATEX (94/9/CE)
- API 6D
- SIL (ICE 61508)

1/4” - 1” / Class 2500
1/4” - 2” / Class 1500-900
1/4” - 1 1/2” / Class 800
2” - 2 1/2” / Class 600
3” / Class 400

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	A 105/LF2	A 182 F316/316L
Ball	AISI 316/316L	AISI 316/316L
Seats	PTFE +CG	PTFE +CG
Stem	AISI 316/316L	AISI 316 /316L
Stem packing	Graphite	Graphite
Body seal 1	PTFE +CG	PTFE+CG
Body seal 2	Graphite	Graphite

Other materials, upon request.

End connections

- Screwed — NPT, BSPP, BSPT
- Socket weld — ANSI 16.11
- Butt weld — ANSI 16.25
- Nipples — P.E., BW
- Flanged — ANSI 16.5

Full trunnion Split body

General features

- Full bore
- Soft seat
- Self cavity pressure relief
- Bidirectional
- Fire safe
- Anti blow out stem
- Autoadjustable packing
- Double block and bleed
- Antistatic stem
- Spring loaded seat system
- Low emission design

Standards

- Top flange ISO 5211
- Flanges ANSI 16.5
- Face to face ANSI 16.10
- Testing ISO 5208, API 598
- Material according NACE MR 0175
- Design ANSI B16.34, ISO 17292, API 6D
- Fire Safe API 607, ISO 10497

Approvals

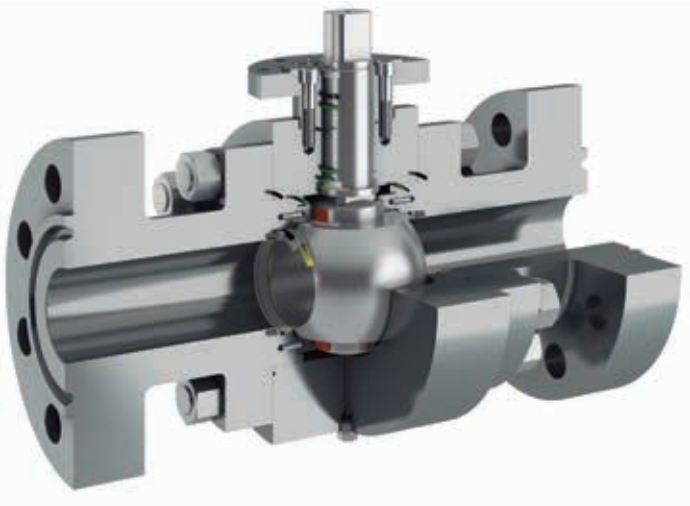
- PED 97/23/CE
- FIRE SAFE
- TA-LUFT
- ISO 15848
- ATEX (94/9/CE)
- API 6D
- SIL (ICE 61508)
- EN 161/264

2” - 12” / Class 150-300

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	A 216 WCC	A351 CF8M
Ball	A351 CF8M	A351 CF8M
Seats	PTFE	PTFE
Stem	A 182 F51	A 182 F51
Stem packing	PTFE+ Graphite	PTFE + Graphite
Body seal 1	PTFE	PTFE
Body seal 2	Graphite	Graphite

Other materials, upon request.



Full trunnion 3 pieces

General features

- Full and reduced bore
- Soft seat
- Self cavity pressure relief
- Bidirectional
- Fire safe
- Anti blow out stem
- Autoadjustable packing
- Double block and bleed
- Antistatic stem
- Spring loaded seat system
- Low emission design
- In line packing maintenance

Standards

- Top flange ISO 5211
- Face to face ANSI 16.10
- Testing ISO 5208, API 598
- Material according NACE MR 0175
- Design ANSI B16.34, ISO 17292, API 6D
- Fire Safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- FIRE SAFE
- TA-LUFT (up to 12" CL600)
- ISO 15848 (up to 12" CL600)
- ATEX (94/9/CE)
- API 6D
- SIL (ICE 61508)

2"-12" / Class 2500
2"-16" / Class 1500
2"-20" / Class 900
2"-24" / Class 150 - 600

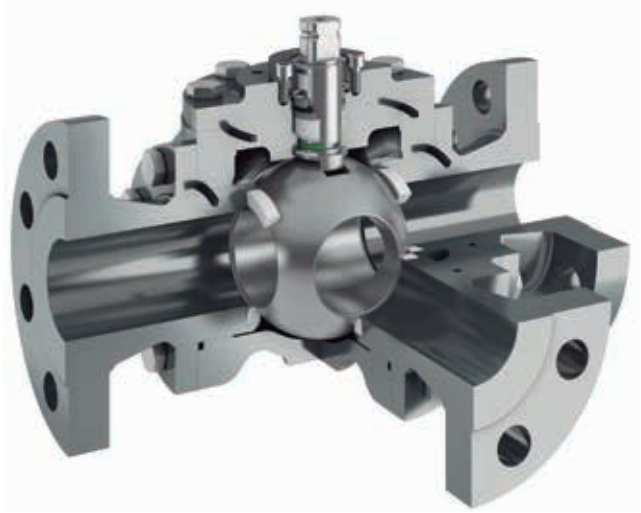
Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	A105/LF2	A 182 F316
Ball	A351 CF8M	A351 CF8M
Seats	PTFE	PTFE
Stem	A 182 F51	A 182 F51
Stem packing	PTFE + Graphite	PTFE + Graphite
Body seal	PTFE	PTFE

Other materials, upon request.

Ends connections

- Flanges RF, RTJ — ANSI 16.5
- Socket weld — ANSI 16.11
- Butt weld — ANSI 16.25



Three & four way

General features

- Floating and guided ball
- Full bore
- Soft seat
- L,T or X
- Antistatic stem
- Anti blow out stem
- Four seats
- Self cavity pressure relief
- Autoajustable packing

Standards

- Top flange ISO 5211
- Flanges ANSI 16.5
- Face to face standard Pekos
- Materiak according NACE MR 0175
- Testing ISO 5208, API 598
- Design ANSI B16.34, ISO 17292, API 6D

Approvals

- PED 97/23/CE
- TA-LUFT
- ISO 15848
- ATEX (94/9/CE)
- API 6D
- SIL (ICE 61508)

1/2”- 12” / Class 150-300

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	A 216 WCC	A351 CF8M
Ball	A351 CF8M	A351 CF8M
Seats	PTFE	PTFE
Stem	AISI 316 / A182 F51	AISI 316 / A182 F51
Stem packing	PTFE + Graphite	PTFE + Graphite
Body seal	PTFE	PTFE

Other materials, upon request.

Wafer

General features

- Floating ball
- Full bore
- End entry
- Soft seat
- Bidirectional
- Fire safe
- Antistatic stem
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief

Standards

- Top flange ISO 5211
- Flanges ANSI 16.5
- Testing ISO 5208, API 598
- Material according NACE MR 0175
- Design API 6D, ANSI B16.34
- Fire safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- TA-LUFT
- FIRE SAFE
- ATEX (94/9/CE)
- API 6D
- SIL (ICE 61508)

DN 1/2” - 4” / Class 150

Standard construction materials

Description	Material	
	Carbon steel	Stainless steel
Body	A216 WCC	AISI 316
Ball	A351 CF8M	A351 CF8M
Seats	PTFE	PTFE
Stem	AISI 316	AISI 316
Stem packing	Graphite	Graphite
Body seal 1	Graphite	Graphite
Body seal 2	Viton	viton

Other materials, upon request.

Cryogenic valve

General features

- Split body full trunnion
- Floating and guided ball
- Full bore
- Soft seat
- Spring seat system
- Degreased
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Antistatic stem
- Service Temp. to -196º
- Fire safe

Standards

- Top flange ISO 5211
- Flanges ANSI 16.5
- Face to face B16.10
- Materials according NACE MR 0175
- Testing BS 6364, API 598
- Design ANSI B16.34, ISO 17292, API 6D
- Fire safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- FIRE SAFE
- ATEX (94/9/CE)
- API 6D
- SIL (ICE 61508)
- BS 6364

FLOATING:

- 1/2” - 2” / Class 600
- 1/2” - 4” / Class 300
- 1/2” - 8” / Class 150

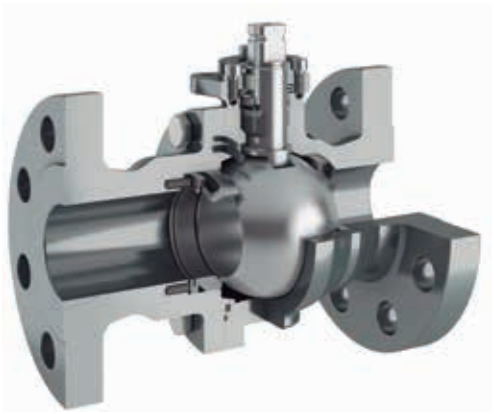
TRUNNION:

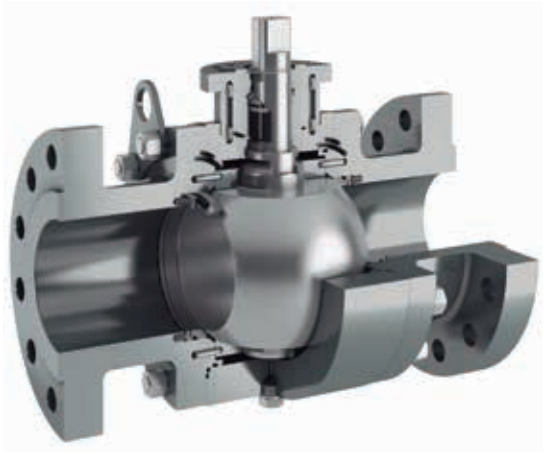
- 1 1/2” - 24” / Class 150-600

Standard construction materials

Description	Material
	Stainless steel
Body	A351 CF8M / A 182 F316
Ball	A351 CF8M
Seats	Kel’f
Stem	XM-19
Stem packing	Graphite + PTFE
Body seal 1	PTFE
Body seal 2	Graphite

Other materials, upon request.





Metal seated

General features

- Split body/Full trunnion
- Floating and guided ball
- Full Bore
- Bidirectional
- Anti blow out stem
- Autoadjustable packing
- Self cavity pressure relief
- Antistatic stem
- Fire safe
- Spring leaded seat system

Standards

- Top flange ISO 5211
- Flanges ANSI B16.5
- Face to face ANSI B16.10
- Material according NACE MR 0175
- Testing ISO 5208, API 598
- Design ANSI B16.34, ISO 17292, API 6D
- Fire safe API 607, ISO 10497

Approvals

- PED 97/23/CE
- FIRE SAFE
- TA-LUFT (up to 12” CL600)
- ISO 15848 (up to 12” CL600)
- ATEX (94/9/CE)
- API 6D
- SIL (ICE 61508)

1/2” - 12” / Class 2500
1/2” - 16” / Class 1500
1/2” - 20” / Class 900
1/2” - 24” / Class 150 - 600

Standard construction materials

Description	Material	
	Carbon steel	Stainnless steel
Body	A105/A216 WCC	A351 CF8M
Ball	A351 CF8M+Cr Carbide	A351 CF8M +Cr Carbide
Seats	A351 CF8M+Cr Carbide	A351 CF8M +Cr Carbide
Stem	AISI 316 / XM-19	AISI 316 / XM-19
Stem packing	Graphite	Graphite
Body seal1	Graphite	Graphite
Body seal2	Graphite	Graphite

Other materials, upon request.

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