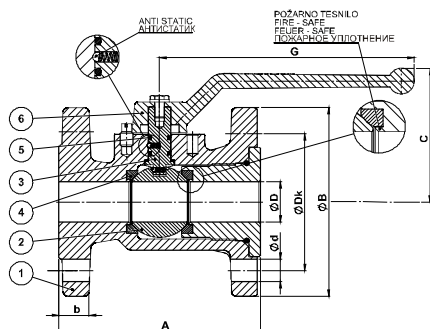
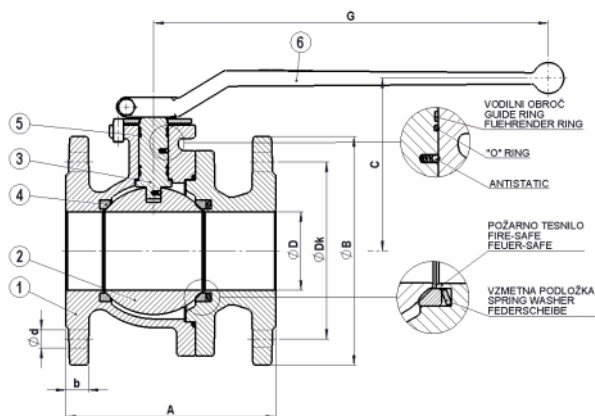
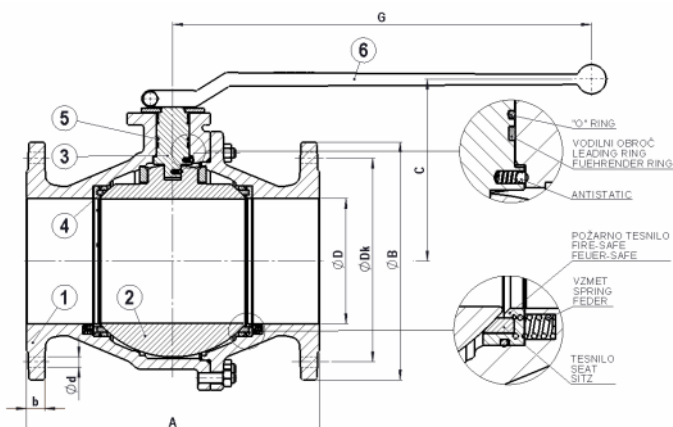




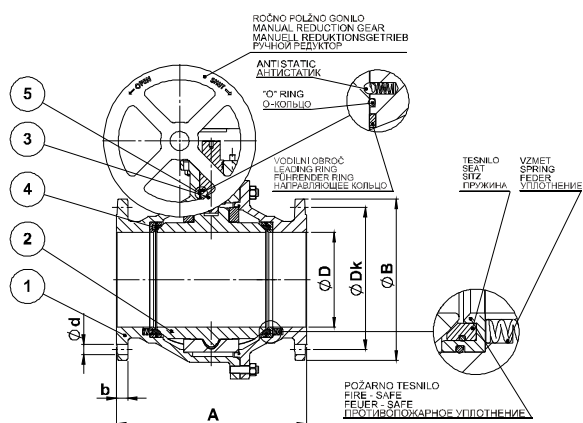
DN15–DN40



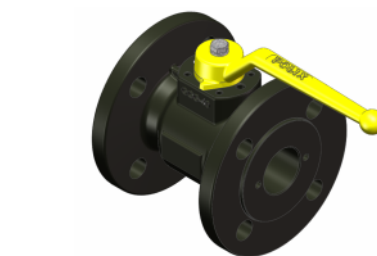
DN50–DN100



DN125–DN150



DN200–DN300



Working temperature: -20 °C/+60 °C

Materials

1	Body	Ductile Iron – EN-GJS-400-15 (GGG40)
2	Ball	Stainless Steel – X5CrNi18-10 (A304)
3	Stem	Stainless Steel – X20Cr13 (A420)
4	Seats	PTFE
5	O-Ring	Viton
6	Handle	Carbon Steel – AISi8, S235JR (RSt 37-2)

KPN-G DN ... PN16 DP VX PX



PN16

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A950001	15	115	95	72	13	158	16	65	14	4	F03	14x10	3,10
A950002	20	120	105	82	19,5	158	18	75	14	4	F03	14x10	3,30
A950003	25	125	115	83	25	158	18	85	14	4	F04	14x10	3,80
A950004	32	130	140	102	32	180	18	100	18	4	F05	17,8x14	5,80
A950005	40	140	150	107	40	180	18	110	18	4	F05	17,8x14	7,00
A950346	50	150	165	120,5	50	210	20	125	18	4	F05	K14	9,70
A950347	65	170	185	140	63,5	320	18	145	18	4	F07	K17	14,63
A950348	80	180	200	151	78	320	20	160	18	8	F07	K17	20,11
A950349	100	190	220	166	99	320	20	180	18	8	F07	K17	27,37
A950350	125	325	250	201	124	500	22	210	18	8	F10	K22	55,27
A950351	150	350	285	218	149	500	22	240	22	8	F10	K22	73,62
A950012	200	400	340	–	200	–	24	295	22	12	F12	K30	144,00
A950013	250	450	405	–	250	–	26	355	26	12	F14	K36	235,00
A950014	300	500	460	–	300	–	29	410	26	12	F14/16	K36	329,00

TRUNION MOUNTED BALL

KPN-G DN ... PN40 DP VX PX

PN40

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A951001	15	115	95	72	13	158	16	65	14	4	F03	14x10	3,10
A951002	20	120	105	82	19,5	158	18	75	14	4	F03	14x10	3,30
A950159	25	125	115	83	25	158	18	85	14	4	F04	14x10	3,80
A950173	32	130	140	102	32	180	18	100	18	4	F05	17,8x14	5,80
A950172	40	140	150	107	40	180	18	110	18	4	F05	17,8x14	7,00
A951106	50	150	165	120,5	50	210	20	125	18	4	F05	KK17	9,70
A951107	65	170	185	140	63,5	320	18	145	18	8	F07	K17	14,63
A951108	80	180	200	151	78	320	20	160	18	8	F07	K17	20,11
A951229	100*	190	235	166	99	380	20	190	22	8	F07	M24x17	39,00

Working temperature: -20 °C/+60 °C

Materials

1	Body	Ductile Iron – EN-GJS-400-15 (GGG40)
2	Ball	Brass – CuZn40Pb2 (Ms 58)
3	Stem	Stainless Steel – X5CrNi18-10 (A420)
4	Seats	PTFE
5	O-Ring	Viton
6	Handle	Carbon Steel – AISi8, S235JR (RSt 37-2)

KPN-G DN ... PN16 DP VX PB



PN16

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A950403	25	125	115	83	25	158	18	85	14	4	F04	14x10	3,80
A950404	32	130	140	102	32	180	18	100	18	4	F05	17,8x14	5,80
A950405	40	140	150	107	40	180	18	110	18	4	F05	17,8x14	7,00
A950426	50	150	165	120,5	50	210	20	125	18	4	F05	K14	9,70
A950427	65	170	185	140	63,5	320	18	145	18	4	F07	K17	14,63
A950428	80	180	200	151	78	320	20	160	18	8	F07	K17	20,11
A950429	100	190	220	166	99	320	20	180	18	8	F07	K17	27,37
A950430	125	325	250	201	124	500	22	210	18	8	F10	K22	55,27
A950431	150	350	285	218	149	500	22	240	22	8	F10	K22	73,62

Notes

Face to face dimensions conform to DIN3202 F18. DN50 to DN300 with spring loaded washers.

DN200 – DN300 are with manual gearbox.

HTB from DN25 to DN100.

Antistatic and fire safe design. *Body made of Carbon Steel – A105.

