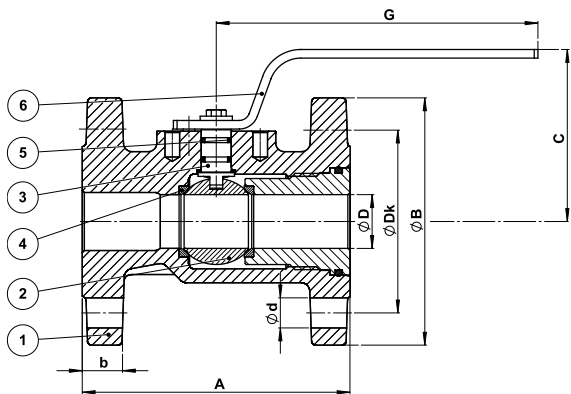
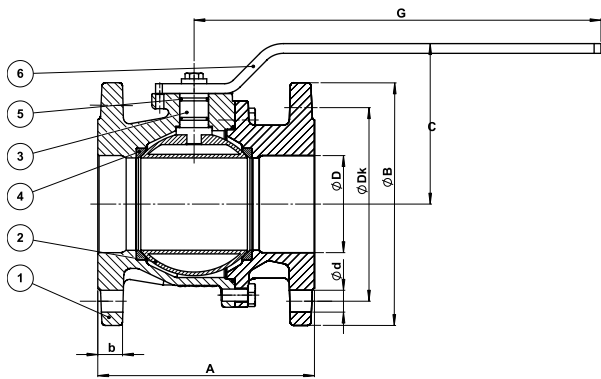
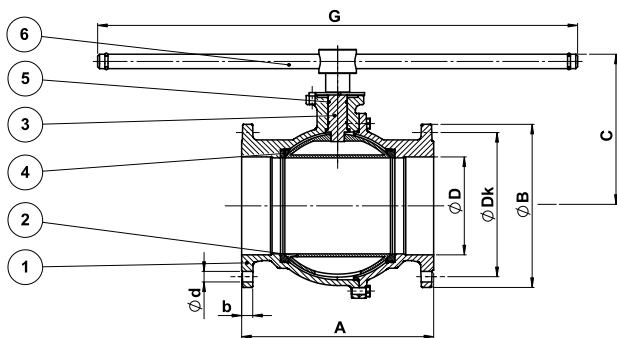




DN25–DN50



DN65–DN150



DN200



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 (Galvanised) – S235JR (RSt 37-2)

KPC-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)
A954003	25	125	115	76	25	150	18	85	14	4	F03	14x10	3,82
A954004	32	130	140	92	31	235	18	100	18	4	F04	17,6x12	5,53
A954005	40	140	150	97	39	235	18	110	18	4	F05	17,6x12	6,55
A954006	50	150	165	105	49	271	20	125	18	4	F05	17,6x12	8,65
A954007	65	170	185	124	63	288	18	145	18	4	F07	23,6x17	11,65
A954008	80	180	200	133	76	288	20	160	18	8	F07	23,6x17	13,80
A954009	100	190	220	153	100	288	20	180	18	8	F07	23,6x17	18,60
A954010	125	200	250	183	125	541	22	210	18	8	F10	31,6x19	29,50
A954013	125	325*	250	183	125	541	22	210	18	8	F10	31,6x19	29,50
A954011	150	210	285	203	150	541	22	240	22	8	F10	31,6x19	38,00
A954014	150	350*	285	203	150	541	22	240	22	8	F10	31,6x19	38,00
A954012	200	400*	340	316	200	1000	24	295	22	12	F12	K30	83,00

Notes

Face to face dimensions conform to DIN3202 F4.

*Face to face dimensions conform to DIN3202 F5.

KPC-G DN ... PN 16 DP VX PB E

**PN16**

Art. Nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A954063	25	125	115	76	25	150	18	83	M12	4	F03	14x10	3,82
A954064	32	130	140	92	31	235	18	87	M12	4	F04	17,6x12	5,53
A954065	40	140	150	97	39	235	18	98	M12	4	F05	17,6x12	6,55
A954066	50	150	165	105	49	271	20	114	M16	4	F05	17,6x12	8,65
A954067	65	170	185	124	63	288	18	127	Ø18	4	F07	23,6x17	11,65
A954068	80	180	200	133	76	288	20	146	Ø18	4	F07	23,6x17	13,80
A954069	100	190	220	153	100	288	20	178	Ø18	8	F07	23,6x17	18,60
A954070	125	200	250	183	125	541	22	210	Ø18	8	F10	31,6x19	29,50
A954073	125 F5	325*	250	183	125	541	22	210	Ø18	8	F10	31,6x19	29,50
A954071	150	210	285	203	150	541	22	235	Ø22	8	F10	31,6x19	38,00
A954074	150 F5	350*	285	203	150	541	22	235	Ø22	8	F10	31,6x19	38,00
A954072	200	400*	340	316	200	1000	24	292	Ø22	8	F12	K30	83,00

Notes

Flange drilling according to table E AS 2129.



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 – X5CrNi18-10 (A420)
4	Seats	PTFE
5	O-Ring	Viton
6	Handle	Carbon Steel – AISI8, S235JR (RSt 37-2)

KPC-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)
A954143	25	125	115	76	25	150	18	85	14	4	F03	14x10	3,82
A954144	32	130	140	92	31	235	18	100	18	4	F04	17,6x12	5,53
A954145	40	140	150	97	39	235	18	110	18	4	F05	17,6x12	6,55
A954146	50	150	165	105	49	271	20	125	18	4	F05	17,6x12	8,65
A954147	65	170	185	124	63	288	18	145	18	4	F07	23,6x17	11,65
A954148	80	180	200	133	76	288	20	160	18	8	F07	23,6x17	13,80
A954149	100	190	220	153	100	288	20	180	18	8	F07	23,6x17	18,60
A954150	125	200	250	183	125	541	22	210	18	8	F10	31,6x19	29,50
A954153	125	325*	250	183	125	541	22	210	18	8	F10	31,6x19	29,50
A954151	150	210	285	203	150	541	22	240	22	8	F10	31,6x19	38,00
A954154	150	350*	285	203	150	541	22	240	22	8	F10	31,6x19	38,00
A954152	200	400*	340	316	200	1000	24	295	22	12	F12	K30	83,00

Notes

Face to face dimensions conform to DIN3202 F4.

*Face to face dimensions conform to DIN3202 F5.

