

	DN25–DN50 CE
	DN65–DN150 CE
	DN200 CE



Working temperature -10 °C/+100 °C**Materials**

1	Body	Ductile Iron – EN-GJS-400-15 (GGG40)
2	Ball	Brass – CuZn40Pb2 (Ms 58)
3	Stem	Stainless Steel – X5CrNi18-10 (A304)
4	Seats	PTFE
5	O-Ring	NBR
6	Handle	Carbon Steel (Galvanised) – S235JR (RSt 37-2)

KPC DN ... PN16 DP NB PB**PN16**

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A952063	25	125	115	76	25	150	18	85	14	4	F03	14x10	3,50
A952064	32	130	140	92	31	235	18	100	18	4	F04	17,6x12	5,30
A952065	40	140	150	97	39	235	18	110	18	4	F05	17,6x12	6,60
A952066	50	150	165	105	49	271	20	125	18	4	F05	17,6x12	8,80
A952067	65	170	185	124	63	288	18	145	18	4	F07	23,6x17	11,40
A952068	80	180	200	133	76	288	20	160	18	8	F07	23,6x17	14,00
A952069	100	190	220	153	100	288	20	180	18	8	F07	23,6x17	17,00
A952070	125	200	250	183	125	541	22	210	18	8	F10	31,6x19	30,00
A952049	125	325*	250	183	125	541	22	210	18	8	F10	31,6x19	30,00
A952071	150	210	285	203	150	541	22	240	22	8	F10	31,6x19	37,00
A952052	150	350*	285	203	150	541	22	240	22	8	F10	31,6x19	37,00
A952072	200	400*	340	316	200	1000	24	295	22	12	F12	K30	84,00

KPC DN ... PN40 DP NB PB**PN40**

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A952063	25	125	115	76	25	150	18	85	14	4	F03	14x10	3,50
A952064	32	130	140	92	31	235	18	100	18	4	F04	17,6x12	5,30
A952065	40	140	150	97	39	235	18	110	18	4	F05	17,6x12	6,60
A952066	50	150	165	105	49	271	20	125	18	4	F05	17,6x12	8,80

Working temperature -10 °C/+150 °C**Materials**

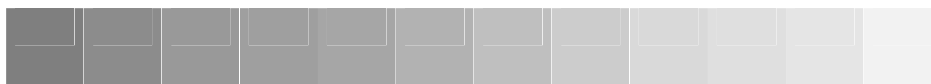
1	Body	Ductile Iron – EN-GJS-400-15 (GGG40)
2	Ball	Brass – CuZn40Pb2 (Ms 58)
3	Stem	Stainless Steel – X5CrNi18-10 (A304)
4	Seats	PTFE
5	O-Ring	EPDM
6	Handle	Carbon Steel (Galvanised) – S235JR (RSt 37-2)

KPC DN ... PN16 DP EB PB**PN16**

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A953013	25	125	115	76	25	150	18	85	14	4	F03	14x10	3,50
A953015	32	130	140	92	31	235	18	100	18	4	F04	17,6x12	5,30
A952017	40	140	150	97	39	235	18	110	18	4	F05	17,6x12	6,60
A952018	50	150	165	105	49	271	20	125	18	4	F05	17,6x12	8,80
A952019	65	170	185	124	63	288	18	145	18	4	F07	23,6x17	11,40
A952020	80	180	200	133	76	288	20	160	18	8	F07	23,6x17	14,00
A952021	100	190	220	153	100	288	20	180	18	8	F07	23,6x17	17,00
A952022	125	200	250	183	125	541	22	210	18	8	F10	31,6x19	30,00
A952050	125	325*	250	183	125	541	22	210	18	8	F10	31,6x19	30,00
A952023	150	210	285	203	150	541	22	240	22	8	F10	31,6x19	37,00
A952053	150	350*	285	203	150	541	22	240	22	8	F10	31,6x19	37,00
A952024	200	400*	340	316	200	1000	24	295	22	12	F12	K30	84,00

KPC DN ... PN40 DP EB PB**PN40**

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A953013	25	125	115	76	25	150	18	85	14	4	F03	14x10	3,50
A953015	32	130	140	92	31	235	18	100	18	4	F04	17,6x12	5,30
A952017	40	140	150	97	39	235	18	110	18	4	F05	17,6x12	6,60
A952018	50	150	165	105	49	271	20	125	18	4	F05	17,6x12	8,80



Working temperature -10 °C/+180 °C

Materials

1	Body	Ductile Iron – EN-GJS-400-15 (GGG40)
2	Ball	Brass – CuZn40Pb2 (Ms 58)
3	Stem	Stainless Steel – X5CrNi18-10 (A304)
4	Seats	PTFE
5	O-Ring	PTFE
6	Handle	Carbon Steel (Galvanised) – S235JR (RSt 37-2)

KPC DN ... PN6 DP PB PB

PN6

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød/M**	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A952206	25	125	100	76	25	150	18	75	11/M10	4	F03	14x10	3,50
A952207	32	130	120	92	31	235	18	90	14/M12	4	F04	17,6x12	5,30
A952203	40	140	130	97	39	235	18	100	14/M12	4	F05	17,6x12	6,60
A952204	50	150	140	105	49	271	20	110	14/M12	4	F05	17,6x12	8,80
A952200	65	170	160	124	63	288	18	130	14	4	F07	23,6x17	11,40
A952201	80	180	190	133	76	288	20	150	18	4	F07	23,6x17	14,00
A952202	100	190	210	153	100	288	20	170	18	4	F07	23,6x17	17,00
A952205	125	200	240	183	125	541	22	200	M16	8	F10	31,6x19	30,00
A952208	150	210	265	203	150	541	22	225	M16	8	F10	31,6x19	37,00

Notes

**M – thread

KPC DN ... PN16 DP PB PB

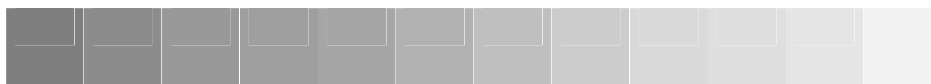
PN16

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A953014	25	125	115	76	25	150	18	85	14	4	F03	14x10	3,50
A953016	32	130	140	92	31	235	18	100	18	4	F04	17,6x12	5,30
A952029	40	140	150	97	39	235	18	110	18	4	F05	17,6x12	6,60
A952030	50	150	165	105	49	271	20	125	18	4	F05	17,6x12	8,80
A952031	65	170	185	124	63	288	18	145	18	4	F07	23,6x17	11,40
A952032	80	180	200	133	76	288	20	160	18	8	F07	23,6x17	14,00
A952033	100	190	220	153	100	288	20	180	18	8	F07	23,6x17	17,00
A952034	125	200	250	183	125	541	22	210	18	8	F10	31,6x19	30,00
A952051	125	325*	250	183	125	541	22	210	18	8	F10	31,6x19	30,00
A952035	150	210	285	203	150	541	22	240	22	8	F10	31,6x19	37,00
A952054	150	350*	285	203	150	541	22	240	22	8	F10	31,6x19	37,00
A952036	200	400*	340	316	200	1000	24	295	22	12	F12	K30	84,00

KPC DN ... PN40 DP PB PB

PN40

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A953014	25	125	115	76	25	150	18	85	14	4	F03	14x10	3,50
A953016	32	130	140	92	31	235	18	100	18	4	F04	17,6x12	5,30
A952029	40	140	150	97	39	235	18	110	18	4	F05	17,6x12	6,60
A952030	50	150	165	105	49	271	20	125	18	4	F05	17,6x12	8,80



Working temperature -10 °C/+180 °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	PTFE
6	Handle	Carbon Steel – AISi8, S235JR (RSt 37-2)

KPC DN ... PN16 DP PX PX

PN16

Art. nr.	DN	A	ØB	C	ØD	G	b	ØDk	Ød	Nr.	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A952083	25	125	115	76	25	150	18	85	14	4	F03	14x10	3,50
A952084	32	130	140	92	31	235	18	100	18	4	F04	17,6x12	5,30
A952085	40	140	150	97	39	235	18	110	18	4	F05	17,6x12	6,60
A952086	50	150	165	105	49	271	20	125	18	4	F05	17,6x12	8,80
A952087	65	170	185	124	63	288	18	145	18	4	F07	23,6x17	11,40
A952088	80	180	200	133	76	288	20	160	18	8	F07	23,6x17	14,00
A952089	100	190	220	153	100	288	20	180	18	8	F07	23,6x17	17,00
A952090	125	200	250	183	125	541	22	210	18	8	F10	31,6x19	30,00
A952093	125	325*	250	183	125	541	22	210	18	8	F10	31,6x19	30,00
A952091	150	210	285	203	150	541	22	240	22	8	F10	31,6x19	37,00
A952094	150	350*	285	203	150	541	22	240	22	8	F10	31,6x19	37,00
A952092	200	400*	340	316	200	1000	24	295	22	12	F12	K30	84,00

Notes

Article numbers for DN25–DN50 are the same for PN16 and PN40 and are always declared as PN40.

Face to face dimensions conform to DIN3202 F4.

*Face to face dimensions conform to DIN3202 F5.

