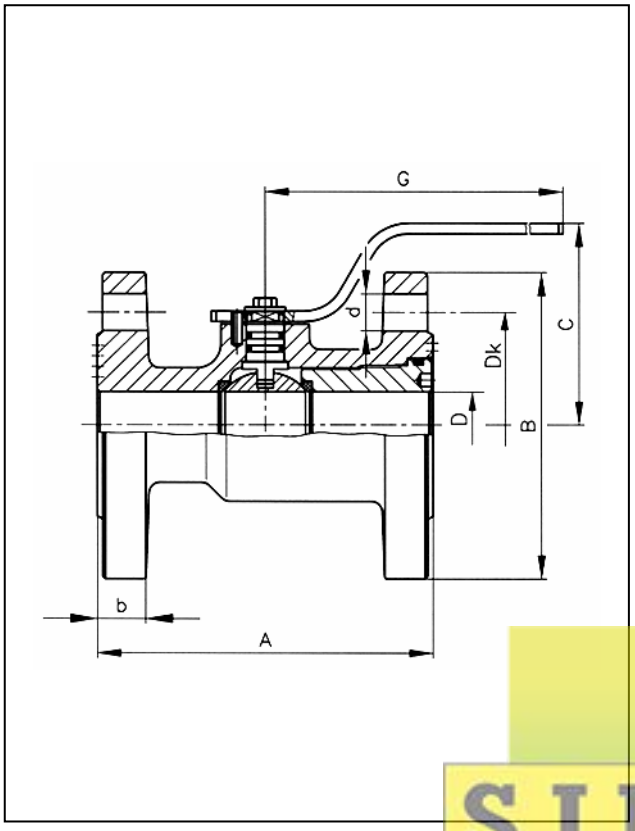
BALL VALVE type KPC, KPG...DP
DIRECT-ACTING DN15 – 50
FLANGED PN6 – 40

KUGELHAHN typ KPC, KPG...DP
DIREKTAUSFÜHRUNG DN15 – 50
GEFLANSCHT PN6 – 40





S.I.M.E
A.E.

Laid length: DIN 3202 F4
Flanges: DIN 2541 PN6
DIN 2545 PN40

Einbaulänge: DIN 3202 F4
Flansche: DIN 2541 PN6
DIN 2545 PN40

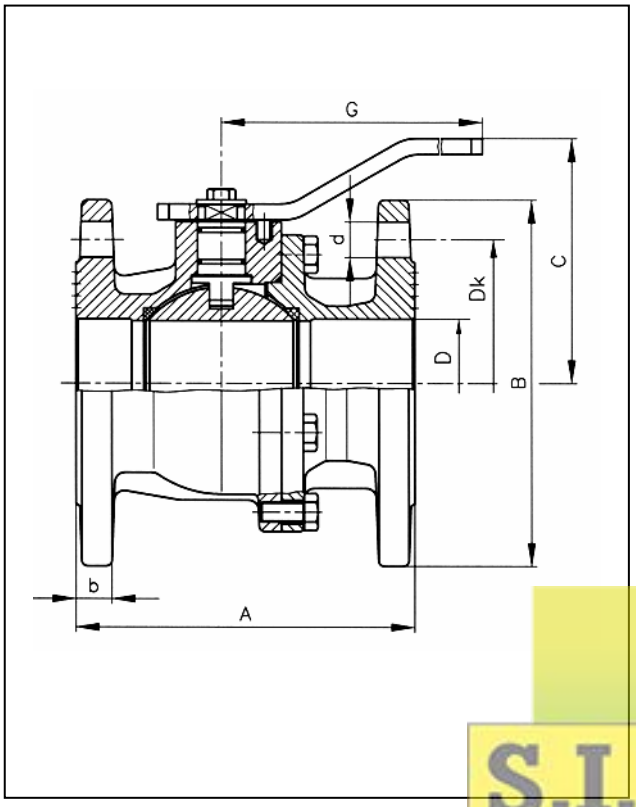
DN	A	B		C	D	G	b	Dk		d		Nr.
		PN6	PN40					PN6	PN40	PN6	PN40	
KPC/KPG-K25	125	100	115	76	25	150	18	75	85	11	14	4
KPC/KPG-K32	130	120	140	92	31	235	18	90	100	14	18	4
KPC/KPG-K40	140	130	150	97	39	235	18	100	110	14	18	4
KPC/KPG-K50	150	140	165	105	49	271	20	110	125	14	18	4

DESCRIPTION	ASTM/AISI
VALVE BODY	A536
BALL	B124
WASHER	PTFE
SPINDLE	B124
O-RING	FPM,NBR – T max ≤ 100°C PTFE – T max ≤ 200°C
VALVE ROCKER	C1016

BENNENUNG	WERKSTOFF
GEHÄUSE	GGG-40
KUGEL	Ms 58
DICHTUNG	PTFE
SPINDEL	Ms 58
O-RING	FPM,NBR – T max ≤ 100°C PTFE – T max ≤ 200°C
HEBEL	ST 37 - 3

BALL VALVE type KPC, KPG...DP
DIRECT-ACTING DN65 – 200
FLANGED PN6 – 16

KUGELHAHN typ KPC, KPG...DP
DIREKTAUSFÜHRUNG DN65 – 200
GEFLANSCHT PN6 – 16





S.I.M.E
A.E.

Laid length:	DIN 3202 F4/F5	Einbaulänge:	DIN 3202 F4/F5
Flanges:	DIN 2541 PN6	Flansche:	DIN 2541 PN6
	DIN 2543 PN16		DIN 2543 PN16

DN	A	B		C	D	G	b	Dk		d		Nr.	
		PN6	PN16					PN6	PN16	PN6	PN16	PN6	PN16
KPC/KPG-K65	170	160	185	124	63	288	18	130	145	14	18	4	4
KPC/KPG-K80	180	190	200	133	76	288	20	150	160	18	18	4	8
KPC/KPG-K100	190	210	220	153	100	288	20	170	180	18	18	4	8
KPC/KPG-K125	200/325	240	250	183	125	541	22	200	210	M16	18	8	8
KPC/KPG-K150	210/350	265	285	203	150	541	22	225	240	M16	22	8	8
KPC/KPG-K200	400	320	340	316	200	1000	24	280	295	18	22	8	12

DESCRIPTION	ASTM/AISI
VALVE BODY	A536
BALL	B124
WASHER	PTFE
SPINDLE	B124
O-RING	FPM,NBR – T max ≤ 100°C PTFE – T max ≤ 200°C
VALVE ROCKER	C1016

BENNENUNG	WERKSTOFF
GEHÄUSE	GGG-40
KUGEL	Ms 58
DICHTUNG	PTFE
SPINDEL	Ms 58
O-RING	FPM,NBR – T max ≤ 100°C PTFE – T max ≤ 200°C
HEBEL	ST 37 - 3