

AVAILABLE SIZES

DN15 - DN25 (5/8" to 1")

CONNECTIONS

DIN EN 1092-1 (F10/40 bar, F63/160 bar, F250 bar, F320 bar)
Overall length in accordance with DIN EN 558 F1

ACCESSORIES ON REQUEST

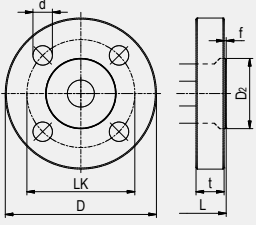
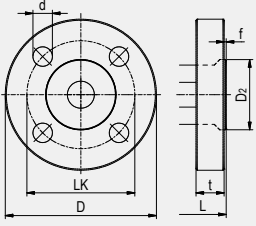
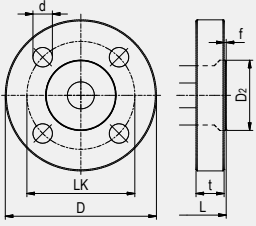
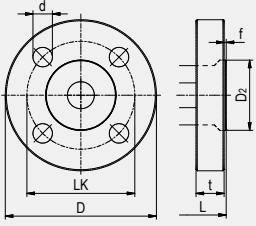
- Locking devices on request
- Actuators page 220 - 221
- Mounting holes 17
- Position switches on request
- Combinations on request
- Detent on request

MATERIAL CODE DESCRIPTION

Materials	112A	1128
Body	Steel	Steel
Ball	Steel	Steel
Stem	Steel	Steel
Ball seats	POM	POM
O-rings	NBR	FPM
Tmin /Tmax	-20°C / 100°C	-20°C / 100°C

GENERAL DIMENSIONS

Type	LW	l	B	H	h	m	V	SW	K	H ₂	Lever
BKH-DN15	15	48	38	63	46	19	13	12	160	106	Al
BKH-DN20	20	62	49	75	57	24,5	14	14	171	127	St
BKH-DN25	25	66	58	83	65	29,5	14	14	171	135	St
BKH-DN25/32	25	66	58	83	65	29,5	14	14	171	135	St

CONNECTION TYPE	DIMENSIONS									ORDER CODE PER MATERIAL COMBINATION		
DIN EN 1092-1 F10/40 	Type	L	D ₂	D	LK	d	t	f	Weight [Kg]	PN [bar]	112A	1128
	BKH-DN15-F10/40	130	45	95	65	4 x Ø14	18	2	2,70	40	06765	38837
	BKH-DN20-F10/40	150	55	105	75	4 x Ø14	20	2	4,20	40	15590	38838
	BKH-DN25-F10/40	160	65	115	85	4 x Ø14	20	2	5,60	40	15591	38839
	BKH-DN25/32-F10/40	180	75	140	100	4 x Ø18	20	2	8,20	40	38840	38841
DIN EN 1092-1 F63/160 	Type	L	D ₂	D	LK	d	t	f	Weight [Kg]	PN [bar]	112A	1128
	BKH-DN15-F63/160	130	45	105	75	4 x Ø14	22	2	3,60	160	20238	38842
	BKH-DN20-F63/160	150	55	130	90	4 x Ø18	20	2	5,50	160	20239	38843
	BKH-DN25-F63/160	160	65	140	100	4 x Ø18	26	2	8,20	160	06772	38844
DIN EN 1092-1 F250 	Type	L	D ₂	D	LK	d	t	f	Weight [Kg]	PN [bar]	112A	1128
	BKH-DN15-F250	130	45	130	90	4 x Ø18	28	2	3,60	250	27238	38845
	BKH-DN20-F250	150	55	135	95	4 x Ø18	28	2	5,50	250	20240	38846
	BKH-DN25-F250	160	65	150	105	4 x Ø22	30	2	9,60	250	06773	38847
DIN EN 1092-1 F320 	Type	L	D ₂	D	LK	d	t	f	Weight [Kg]	PN [bar]	112A	1128
	BKH-DN15-F320	130	45	130	90	4 x Ø18	28	2	3,60	320	06767	38848
	BKH-DN20-F320	150	55	150	105	4 x Ø22	28	2	8,60	320	32472	38849
	BKH-DN25-F320	160	65	160	115	4 x Ø22	31	2	12,30	315	06774	38850