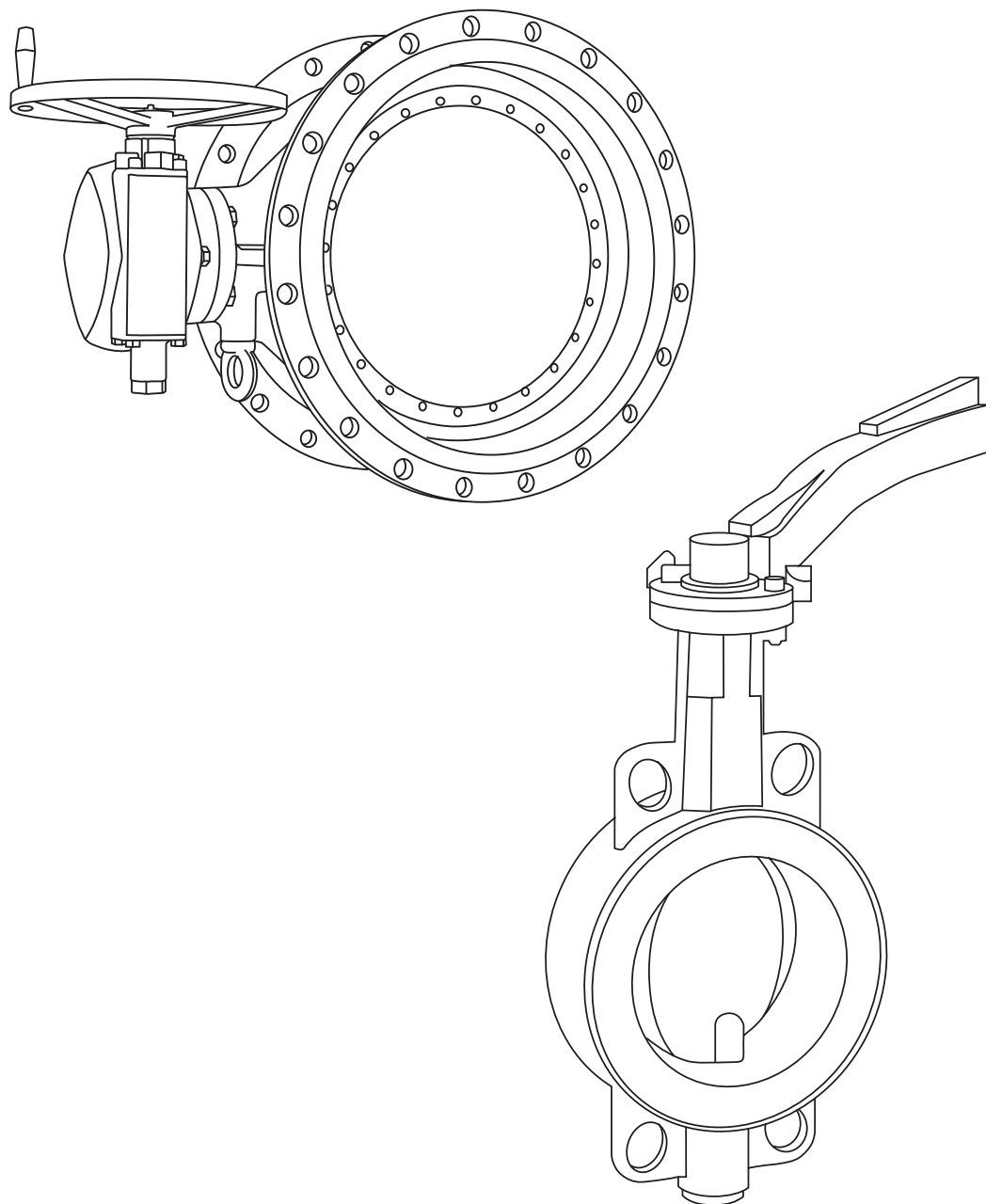


BAP 15 Absperrrklappen

Butterfly valves

Clapet d'arrêt



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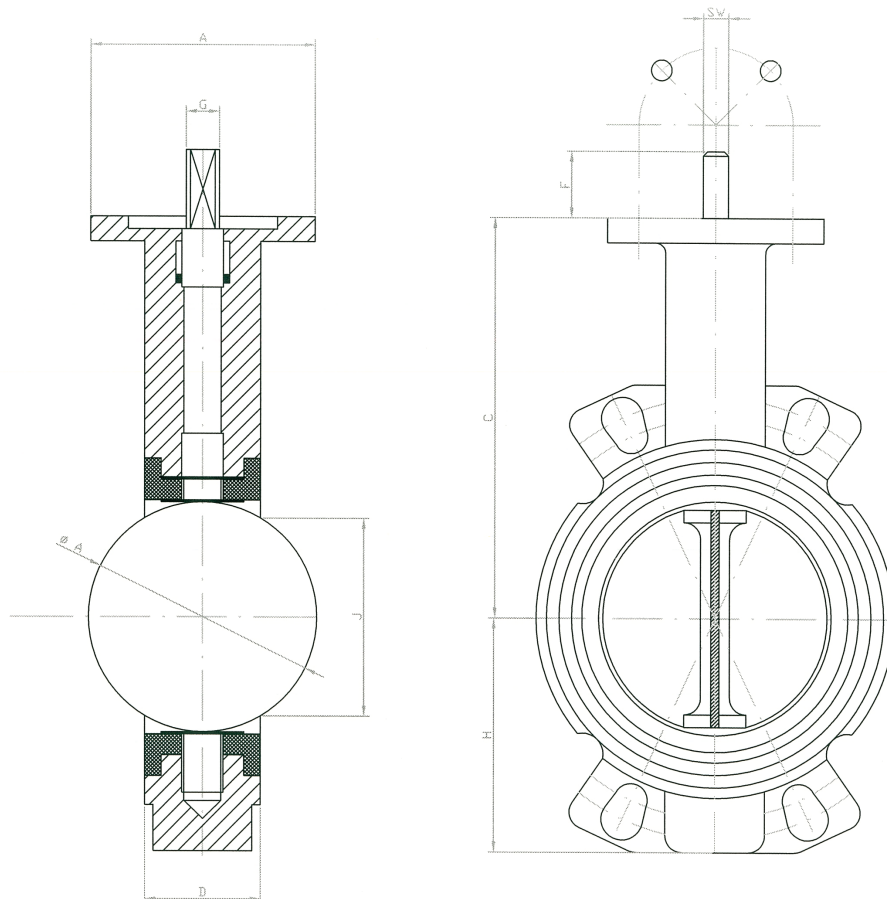
16

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15 Absperrklappe · Butterfly valve · Clapet d'arrêt

15.01 Typ Economy 2 - Type Economy 2 - Modèle Economy 2



DN	50	65	80	100	125	150	200	250	300
A	90	90	90	90	90	90	125	125	125
J	38	53	68	90	114	139	185	238	287
D	43	46	46	52	56	56	60	68	78
H	82	92	98	113	127	141	172	210	242
C	145	156	163	183	198	212	243	288	311
F	33	33	33	33	33	33	38	38	38
G	13	13	13	16	16	16	19	22	28
Ø A	57	70	82	194	127	150	194	247	297

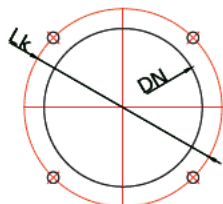
Werkstoffe Material Matériau

Gehäuse <i>Body Corps</i>	GG 25 (EN JL 1040)	GGG 40 (EN JS 1030)	1.4408	1.4408
Platte <i>Plate Plaque</i>	GG 25 (EN JL 1040)	GGG 40 (EN JS 1030)	1.4301	
Spindel <i>Spindle Tige</i>	1.4104	1.4301	1.4571	
Oberflächenbehandlung <i>Coating</i> <i>Traitement de couche</i>	EKB beschichtet ca. 200µ <i>EKB coated ca. 200µ</i> <i>revetue de EKB ca. 200µ</i>			
Dichtung <i>Seal</i> <i>Composé</i>	EPDM/APTK - NBR - Viton <i>EPDM/APTK - NBR - Viton</i> <i>EPDM/APTK - NBR - Viton</i>			

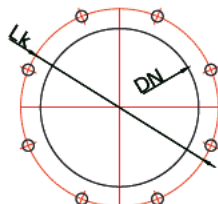
15 Absperrklappe - Butterfly valve - Clapet d'arrêt

Bestellangaben / Aussparung - Ordering Information / Openings - Données de commande / Évidementes

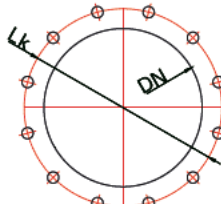
DN 50 - 65



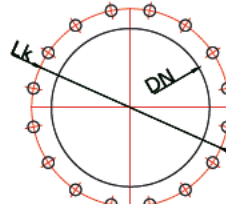
DN 80 - 200



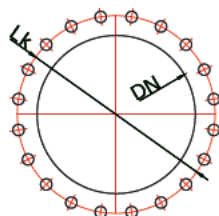
DN 250 - 300



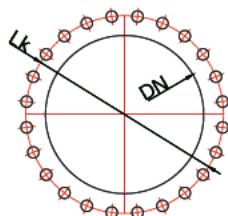
DN 350 - 400



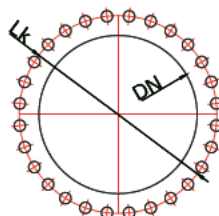
DN 450 - 600



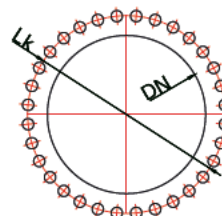
DN 700 - 800



DN 900 - 1000



DN 1200

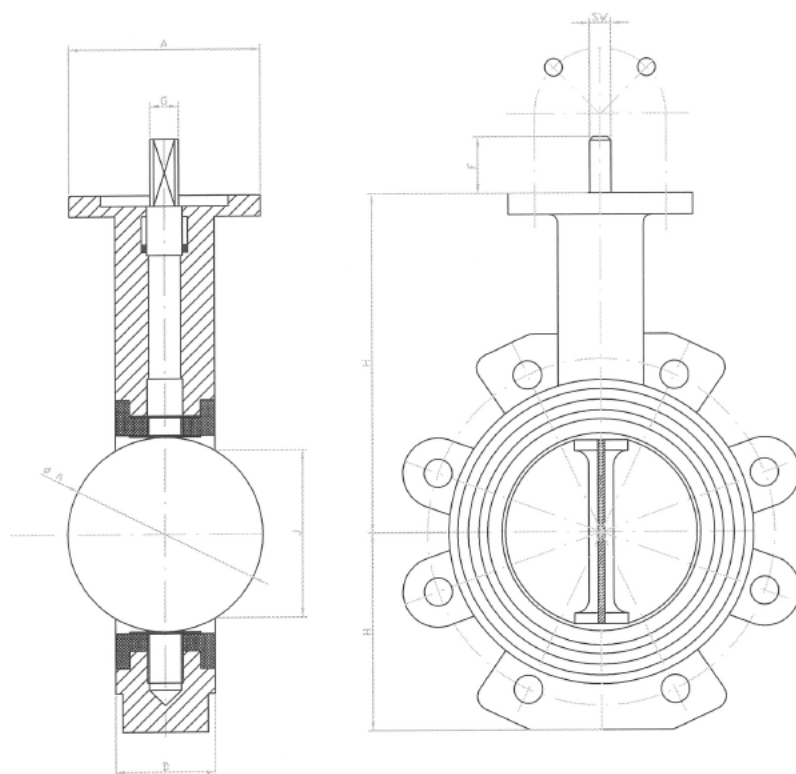


Flanschanschluss nach EN 1092-2, gebohrt nach PN 10
Flange connection according to EN 1092-2, drilled PN 10
Raccord à bride selon norme EN 1092-2, percé selon PN 10

Absperrklappe BAP 15.		
Butterfly valve BAP 15.		
Clapet d'arrêt BAP 15.		
DN = mm		
Wasserdruck auf Water pressure on Pression hydraulique de	PV = Vorderseite = bar	Pr = Rückseite = bar
	PV = face = bar	Pr = back = bar
	PV = face avant = bar(s)	Pr = face arrière = bar(s)
Werkstoff Material Matériau	Gehäuse =	Platte =
	Body =	Plate =
	Corbs =	Plaque =
		Welle =
		Shaft =
		Arbre =

15 Absperrklappe - Butterfly valve - Clapet d'arrêt

15.02 Typ Economy 4 - Type Economy 4 - Modèle Economy 4



DN	50	65	80	100	125	150	200	250	300
A	100	100	100	100	100	100	152	152	152
J	31	46	62	90	116	135	189	239	288
D	43	46	46	52	56	56	60	68	78
H 1	67	73	80	100	106	122	155	180	212
H 2	143	155	162	181	197	210	240	286	309
F	16	16	16	19	19	19	24	24	29
G	18	18	18	22	22	22	28	28	36
ø A	51	63,5	76,5	101,5	127	144,5	196	246,5	296,5

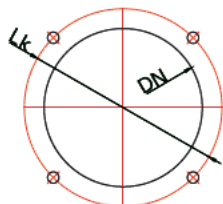
Werkstoffe Material Matériau

Gehäuse <i>Body Corps</i>	GG 25 (EN JL 1040)	GGG 40 (EN JS 1030)	1.4408	1.4408
Platte <i>Plate Plaque</i>	GG 25 (EN JL 1040)	GGG 40 (EN JS 1030)	1.4301	
Welle <i>Shaft Arbre</i>	1.4104	1.4301	1.4571	
Oberflächenbehandlung <i>Coating</i> <i>Traitement de couche</i>	EKB beschichtet ca. 200µ <i>EKB coated ca. 200µ</i> <i>revetue de EKB ca. 200µ</i>			
Dichtung <i>Seal</i> <i>Composé</i>	EPDM/APTK - NBR - Viton <i>EPDM/APTK - NBR - Viton</i> <i>EPDM/APTK - NBR - Viton</i>			

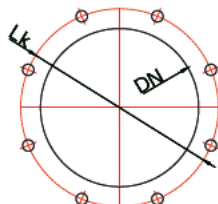
15 Absperrklappe - Butterfly valve - Clapet d'arrêt

Bestellangaben / Aussparung - Ordering Information / Openings - Données de commande / Évidementes

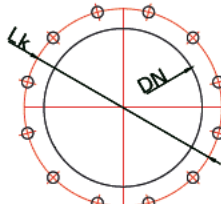
DN 50 - 65



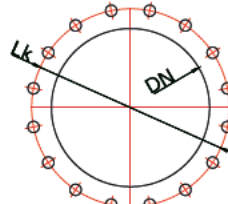
DN 80 - 200



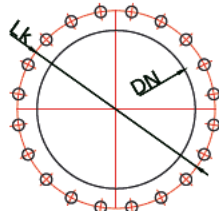
DN 250 - 300



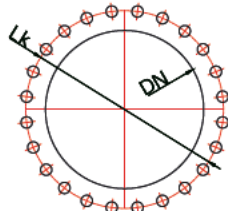
DN 350 - 400



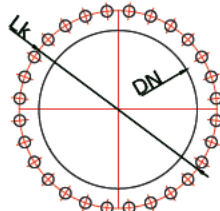
DN 450 - 600



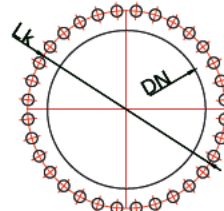
DN 700 - 800



DN 900 - 1000



DN 1200

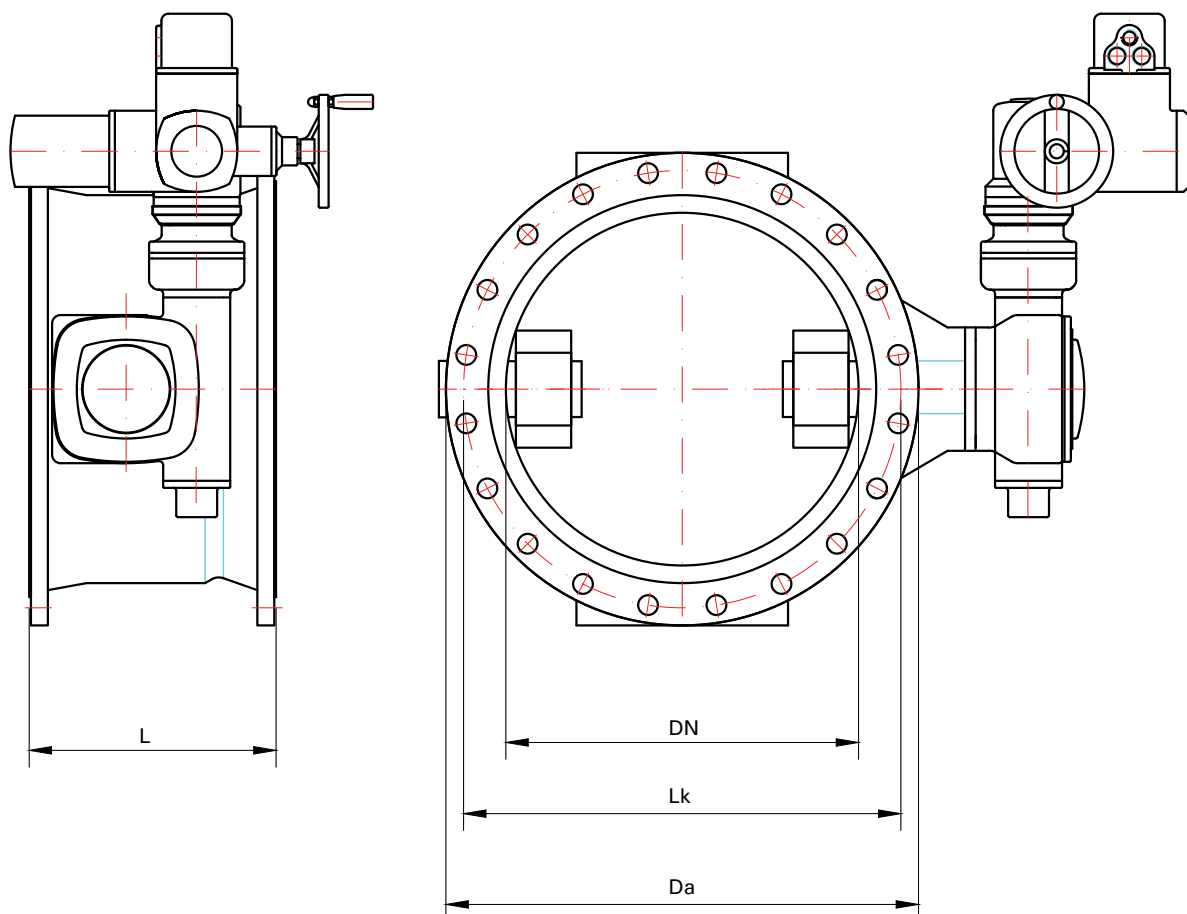


Flanschanschluss nach EN 1092-2, gebohrt nach PN 10
Flange connection according to EN 1092-2, drilled PN 10
Raccord à bride selon norme EN 1092-2, percé selon PN 10

Absperrklappe BAP 15.			
Butterfly valve BAP 15.			
Clapet d'arrêt BAP 15.			
		DN = mm	
Wasserdruck auf Water pressure on Pression hydraulique de	PV = Vorderseite = bar		Pr = Rückseite = bar
	PV = face = bar		Pr = back = bar
	PV = face avant = bar(s)		Pr = face arrière = bar(s)
Werkstoff Material Matériau	Gehäuse =	Platte =	Welle =
	Body =	Plate =	Shaft =
	Corbs =	Plaque =	Arbre =

15 Absperrklappe · Butterfly valve · Clapet d`arrêt

15.18 Absperrklappe F4 · Butterfly valve F4 · Clapet d`arrêt F4

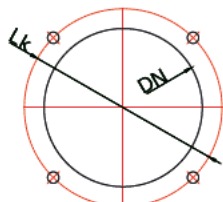


DN ND	L mm	H mm	lk mm	Gewicht kg
200	230	215	295	57
250	250	240	350	86
300	270	270	400	98
350	290	340	460	144
400	310	380	515	175
450	330	420	565	246
500	350	480	620	271
600	390	570	725	360
700	430	660	840	638
800	470	770	950	765
900	510	860	1050	1089
1000	550	950	1160	1333

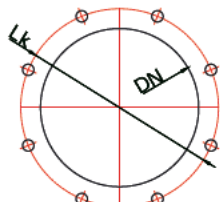
15 Absperrrklappe - Butterfly valve - Clapet d'arrêt

Bestellangaben / Aussparung - Ordering Information / Openings - Données de commande / Évidementes

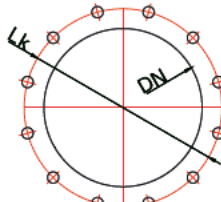
DN 50 - 65



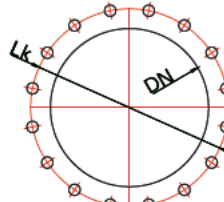
DN 80 - 200



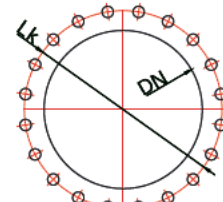
DN 250 - 300



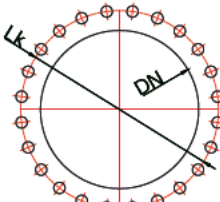
DN 350 - 400



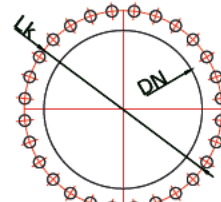
DN 450 - 600



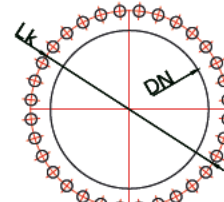
DN 700 - 800



DN 900 - 1000



DN 1200



Flanschanschluss nach EN 1092-2, gebohrt nach PN 10
Flange connection according to EN 1092-2, drilled PN 10
Raccord à bride selon norme EN 1092-2, percé selon PN 10

Werkstoffe Material Matériau

Gehäuse Body Corps	GG 25 (EN JL 1040)	GGG 50 (EN JS 1050)
Deckel Plate Plaque	GG 25 (EN JL 1040)	GGG 50 (EN JS 1050)
Klappe Flap Bettant	GG 25 (EN JL 1040)	GGG 50 (EN JS 1050)
Welle Shaft Arbre	1.4301 (304)	1.4571 (316ti)
Oberflächenbehandlung Coating Traitement de couche	EKB beschichtet ca. 200µ; auf Anfrage ist jede möglich EKB coated ca. 200µ; on request every coating is possible revetue de EKB ca. 200µ; tout autre finition demande	

Absperrrklappe BAP 15.	DN = mm		
Butterfly valve BAP 15.			
Clapet d'arrêt BAP 15.			
Wasserdruck auf Water pressure on Pression hydraulique de	PV = Vorderseite = bar PV = face = bar PV = face avant = bar(s)	Pr = Rückseite = bar Pr = back = bar Pr = fave arrière = bar(s)	
Werkstoff Material Matériau	Gehäuse = Body = Corbs =	Platte = Plate = Plaque =	Welle = Shaft = Arbre =