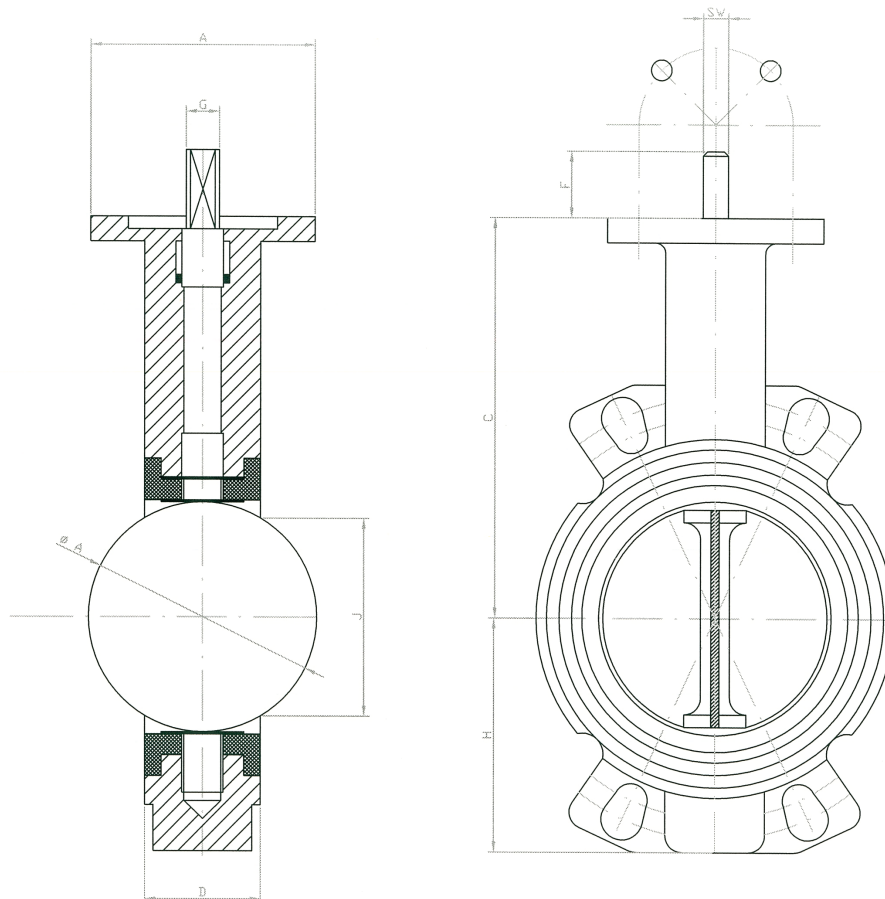


15 Absperrklappe - Butterfly valve - Clapet d'arrêt

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

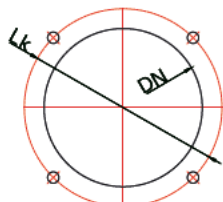
Werkstoffe Material Matériau

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>			

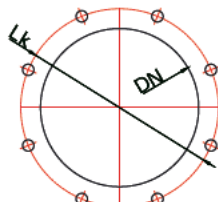
15 Absperrklappe - Butterfly valve - Clapet d'arrêt

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

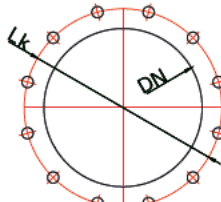
DN 50 - 65



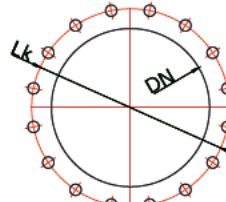
DN 80 - 200



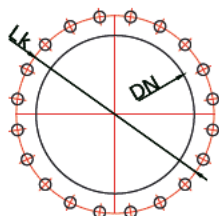
DN 250 - 300



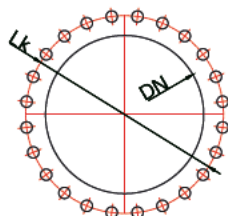
DN 350 - 400



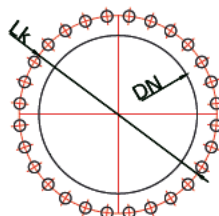
DN 450 - 600



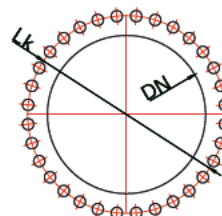
DN 700 - 800



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 =	Welle =	
	Body =	Plate =	Shaft =	
	Corbs =	Plaque =	Arbre =	