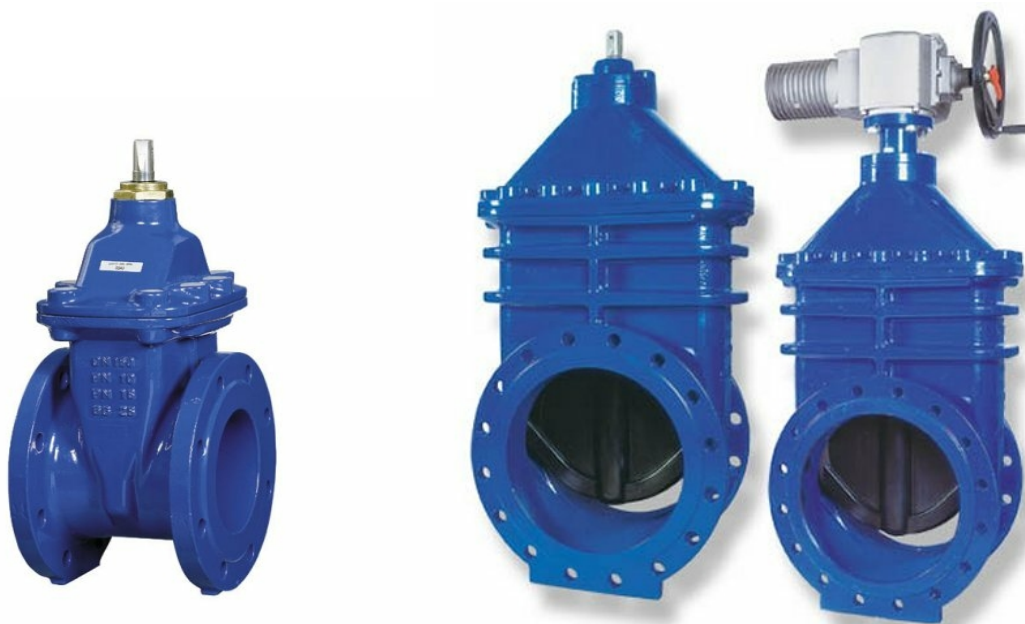
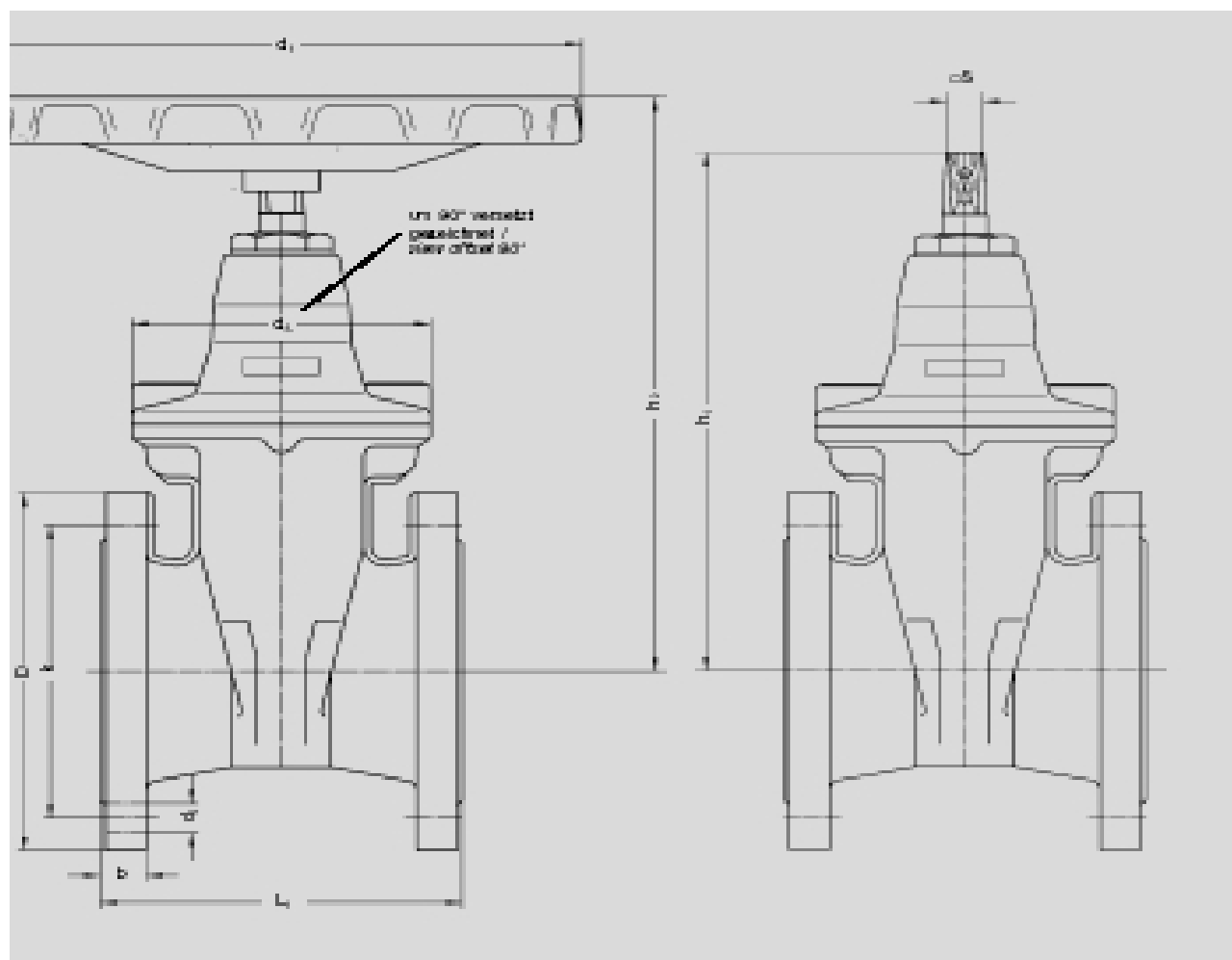

Robinet sertar pana cauciucata corp plat

Conectare:	flansa/flansa
Aplicatii:	apa potabila, industrială sau reziduală
Presiune de lucru:	PN 10/16
Material corp si capac :	fonta ductila GGG 50
Pana cauciucata :	EPDM vulcanizat
Lungime intre flanse:	conform ISO 5723 seria 14, sau DIN 3202 F4, F5
Acoperire :	interior/exterior EPOXI 250-300 μm
Standarde:	DIN 3352-4A
Actionare:	vezi accesorii pentru robineti



corp plat sau oval - distanta intre flanse

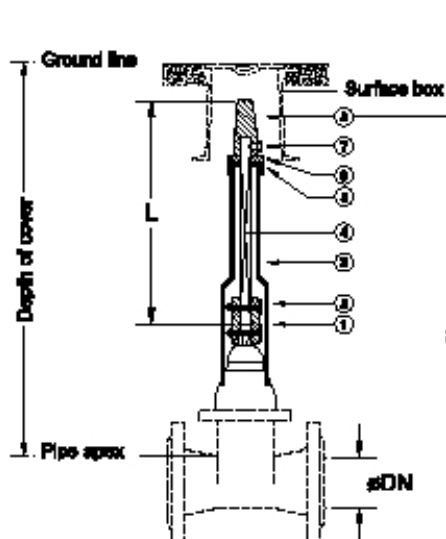


DN	40	50	65	80	100	125	150	200	250	300 ¹⁾
d_1	200	200	250	250	315	315	315	400	500	500
d_3	113	113	143	143	176	211	266	336	424	555
h_1	220	220	270	270	320	370	410	510	610	740
h_2	245	245	295	295	355	405	445	540	660	800
L_1	140	150	170	180	190	200	210	230	250	270
ϕS	14	14	17	17	19	19	19	24	27	27
D	150	165	185	200	220	250	285	340	405	455
k	110	125	145	160	180	210	240	295	355	410
Lochanzahl / Holes, off	4	4	4	8	8	8	8	12	12	12
d_2	19	19	19	19	19	19	23	23	28	28
b	18	20	20	22	24	26	26	30	32	24,5
D								340	395	455
k								295	350	400
Lochanzahl / Holes, off								8	12	12
d_2								23	23	23
b								26	28	24,5

Accesorii pentru robinetii sertar pana

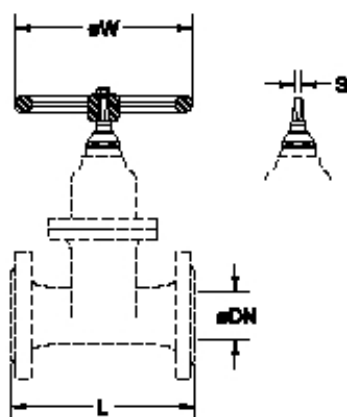
Scheme de montaj ale robinetiilor :

Montaj ingropat



Actionarea se face cu tije telescopice sau fixe cu ajutorul unei chei T de la suprafata accesul la mufa tijei fiind asigurata prin cutia stradala.

Montaj in camin



Actionarea se face cu roata de manevra.

Robinet fluture cu interior cauciucat



Robinetii fluture de acest tip sunt produsi in conformitate cu standardele EN 29000- ISO 9000 si pot fi folositi in aplicatii domestice, si industriale. Se preteaza cu succes pentru conducte de diametre mari.

Pentru cele actionate cu levier pozitia discului este evident data de pozitia levierului. De asemenea levierul poate fi blocat la diverse deschideri unghiulare asigurand astfel o buna capacitate de reglaj.

Caracteristice acestui tip de robinet sunt:

ierderi mici de presiune

patii de montare extreme de reduse

omponentele sunt usor de inlocuit

montarea facila a oricarui tip de actionare (manual, pneumatic, hydraulic si electric)

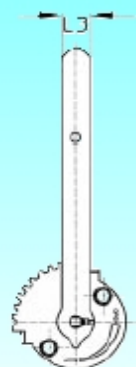
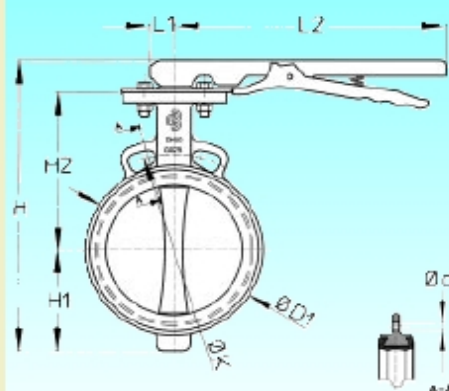
Utilizare:

Sunt utilizate cu succes statii de tratare a apei, industrie alimentara, constructiile navale, irigatii, conditionare aer si ventilatii, tratarea apei.

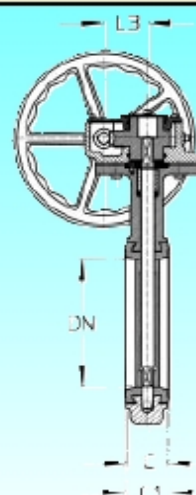
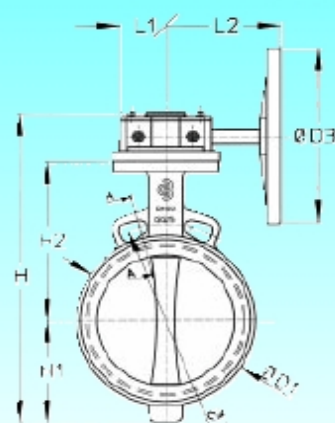


Corp:	GGG40 fonta ductila
Tija:	inox AISI 316
Disc:	GGG 40/inox
Etansare:	cauciuc EPDM
Temperatura:	-10;120°C
Presiunea maxima:	16 bar
Protectie:	epoxi

CIM 3000



CIM 3010



CIM 2999 - 3000 - 3010

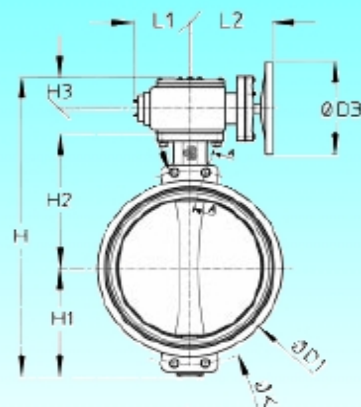
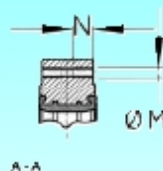
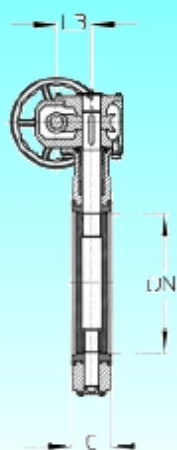
DN	50	65	80	100	125	150	200	250	300
Kg. Ctm. 2000	2,7	3,3	3,7	5,3	6,6	7,8	14,2	20,7	31,7
C	43	46	46	52	55	56	60	68	78
C1	47	50	50	56,5	60,5	60,5	64,5	72,5	84,5
Ø D1	94	112	126	152	185	210	262	316	372
H1	64	70	84	95	114	131	155	187	220
H2	140	152	159	177	190	203	241	273	311
Ø K	125	145	160	180	210	240	295	350	400
Ø d	18	18	18	18	18	23	23	23	23

CIM 3000

DN	50	65	80	100	125	150	200	250	300
Kg.	3,5	4,0	4,4	6,0	7,3	8,5	15,8	22,4	32,9
H	232	250	271	300	332	362	434	498	552
L1	28	28	28	28	28	28	45	45	45
L2	260	260	260	260	260	260	350	350	350
L3	26	26	26	26	26	26	35	35	35

CIM 3010

DN	50	65	80	100	125	150	200	250	300
Kg.	6,8	7,3	7,7	9,3	10,7	11,8	24,0	30,0	41,0
H	272	290	311	340	372	402	475	540	612
L1	45	45	45	45	45	45	75	75	75
L2	145	145	145	145	145	145	245	245	245
L3	35	35	35	35	35	35	63	63	63
Ø D3	160	160	160	160	160	160	265	265	265



CIM 2999 - 3010

DN	350	400	450	500	600
Kg. Ctm. 2000	54	76	93	133	198
C	78	102	114	127	154
Ø D1	433	484	534	589	690
H1	287	302	325	362	422
H2	350	375	400	450	510
N	35	37	40	45	55
Ø K	480	515	555	620	725
Ø M	20	24	24	24	27
Wedge	12x8x90	14x9x90	16x10x90	18x11x110	20x12x110

CIM 3010

DN	350	400	450	500	600
Kg.	68	90	107	163	228
L1	160	160	160	240	240
L2	200	200	200	285	285
L3	81	81	81	138	138
H	754	844	892	1008	1125
H3	60	60	60	70	70
Ø D3	265	265	265	350	350