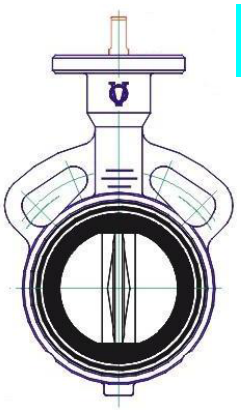
Zaporne lopute tip Wafer – lahka DN 50 do DN 300



Ta zaporna loputa je razvita na zahtevo tržišča - **poceni loputa z majhno maso**!
Največ se uporablja v prezračevalnih sistemih in v bazenski tehniki.
Proizvaja se v velikosti DN 50 (2") do DN 300 (12")
Loputa se vgrajuje med prirobnice: PN 6, PN 10, PN16, ANSI 125/150 Lbs, BS 10-D/E in druge.
Standardni delovni tlak je 10 bar (150 psi) za večje tlake kontaktirajte naš tehnični oddelek.
Temperature medija: - 40°C do +180°C (odvisno od tesnila in barve ohišja)

Materiali ohišja:

- **6** Silumin	(G AlSi DIN 1725)	ASTM B 179 Gr. S12C	Rilsan

Material diska:

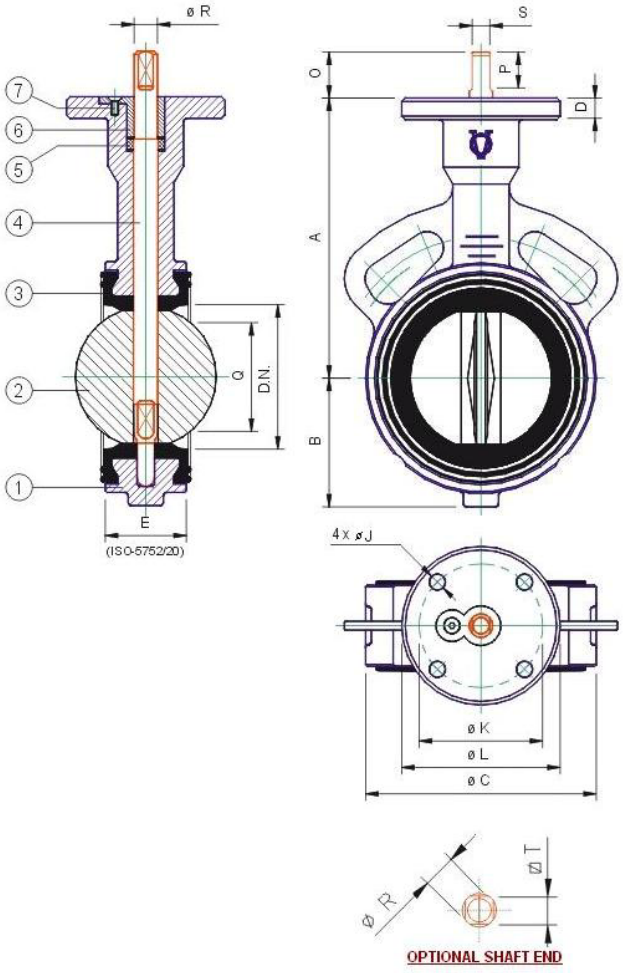
- **1** Nodularna litina	(GGG 40 DIN 1693)	ASTM A 536 Gr. 65-45-12	epoksidna barva
- **2** Jeklena litina	(GS-C25 DIN 17245)	ASTM A 216 Gr. WBC	epoksidna barva
- **3** Aluminijev bron	(CuAl10Ni DIN 1714)	ASTM B 148 Gr. 9D	nebarvano
- **4** Nerjaveče jeklo 18/8	(X6CrNi DIN 17445)	ASTM A 351 Gr. CF8	nebarvano
- **5** Nerjaveče jeklo 18/8/2	(X6CrNiMo DIN 17445)	ASTM A 351 Gr. CF8M	nebarvano
- **6** Nodularna litina	(GGG 40 DIN 1693)	ASTM A 536 Gr. 65-45-12	Cataphoresis
- **7** Nodularna litina	(GGG 40 DIN 1693)	ASTM A 536 Gr. 65-45-12	Rilsan
- **8** Jeklena litina	(GS-C25 DIN 17245)	ASTM A 216 Gr. WBC	Rilsan
- **9** Bron	(CuSnZnPb DIN 1705)	B62 Gr. C83600	nebarvano

Material manšete:

- **B** Butyl
- **E** EPDM
- **H** Hypalon
- **N** NBR
- **NA** Naravna guma
- **NE** Neopren
- **S** Silikon
- **V** Viton
- **NB** Beli NBR
- **CB** Naravna guma - za prehrambeno industrijo
- **CA** Proti abrazivna naravna guma
- **EC** EPDM za visoke temperature
- **EA** EPDM netoksični

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Zaporne lopute tip Wafer – lahka DN 50 do DN 200



REFERENCE: S.160-E/01
SET: BUTTERFLY VALVE SERIE 160 D.N. 50-200 (2"-8")
ESCALE: NO
DRAWING NO: WL-001
DENOMINATION: WAFER LIGHT TYPE
ACTUATOR: BARE SHAFT

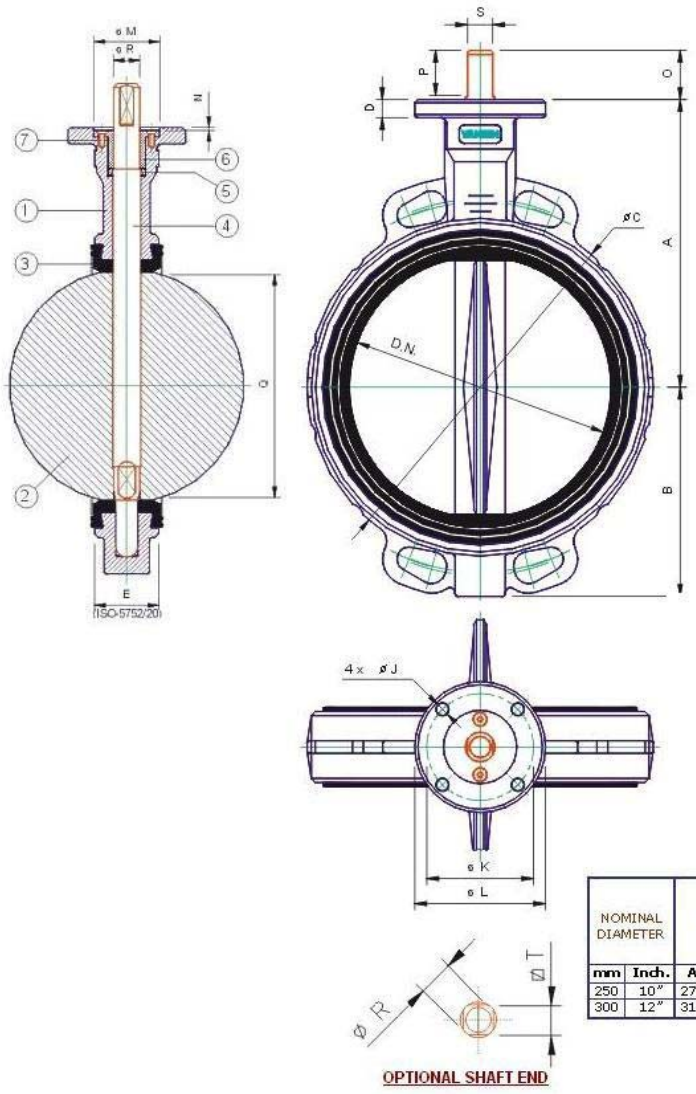
FLANGES STANDARD
VALVE DESIGNED TO SUIT EITHER DIN PN-10/16, ANSI 125/150 LBS OR B.S. 10-D/E. (ANY OTHER STANDARD ON REQUEST)

ITEM	QTY.	DENOMINATION	MATERIAL
1	1	BODY	ALUMINUM
2	1	DISC	AS PER ORDER
3	1	SEAT	AS PER ORDER
4	1	TORSION SHAFT	STAINLESS STEEL
5	1	"CHEVRON" SHAFT SEAL	BUNA-N
6	1	BUSHING-RETENTION RING	NYLON-6 NATURAL
7	1	SHAFT RETENTION RING BOLT	STAINLESS STEEL (DIN-7991)

NOMINAL DIAMETER		BODY GENERAL DIMENSIONS					ACTUATORS ASSEMBLY ACCORDING TO ISO-5211									"Q"	WEIGHT IN Kg.
							ASSEMBLY FLANGE				SHAFT END						
mm	Inch.	A	B	ØC	D	E	TYPE	ØJ	ØK	ØL	O	P	ØR	S	☐T		
50	2"	140	55	95	12	43	F-07	9	70	90	26	20	13.2	10	11	32	1.2
65	2½"	152	65	114	12	46	F-07	9	70	90	26	20	13.2	10	11	51	1.5
80	3"	159	73	131	12	46	F-07	9	70	90	26	20	13.2	10	11	69	1.7
100	4"	178	87	152	14	52	F-07	9	70	90	30	24	16.8	12.5	14	89	2.3
125	5"	191	102	182	14	56	F-07	9	70	90	30	24	16.8	12.5	14	115	3.5
150	6"	203	118	209	15	56	F-07	9	70	90	33	27	20.4	15	17	143	4.7
200	8"	245	149	262	15	60	F-07	9	70	90	33	27	20.4	15	17	194	7.0

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Zaporne lopute tip Wafer – lahka DN 250 in DN 300



REFERENCE: S.160-E/02
SET: BUTTERFLY VALVE SERIE 160 D.N. 250-300 (10"-12")
ESCALE: NO
DRAWING NO: WL-002
DENOMINATION: WAFER LIGHT TYPE
ACTUATOR: BARE SHAFT

FLANGES STANDARD
VALVE DESIGNED TO SUIT EITHER DIN PN-10/16, ANSI 125/150 LBS OR B.S. 10-D/E. (ANY OTHER STANDARD ON REQUEST)

ITEM	QTY.	DENOMINATION	MATERIAL
1	1	BODY	ALUMINUM
2	1	DISC	AS PER ORDER
3	1	SEAT	AS PER ORDER
4	1	TORSION SHAFT	STAINLESS STEEL
5	1	"CHEVRON" SHAFT SEAL	BUNA-N
6	1	BUSHING-RETENTION RING	NYLON-6 NATURAL
7	2	SHAFT RETENTION RING BOLT	STAINLESS STEEL (DIN-7991)

NOMINAL DIAMETER		BODY GENERAL DIMENSIONS					ACTUATORS ASSEMBLY ACCORDING TO ISO-5211												"Q"	WEIGHT IN Kg.
							ASSEMBLY FLANGE						SHAFT END							
mm	Inch.	A	B	ØC	D	E	TYPE	ØJ	ØK	ØL	ØM	N	O	P	ØR	S	ØT			
250	10"	275	200	331	17	68	F-10	11	102	125	70	3	47	45	28	24	22	243	14.3
300	12"	315	227	380	17	78	F-10	11	102	125	70	3	47	45	28	24	22	293	19.8

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