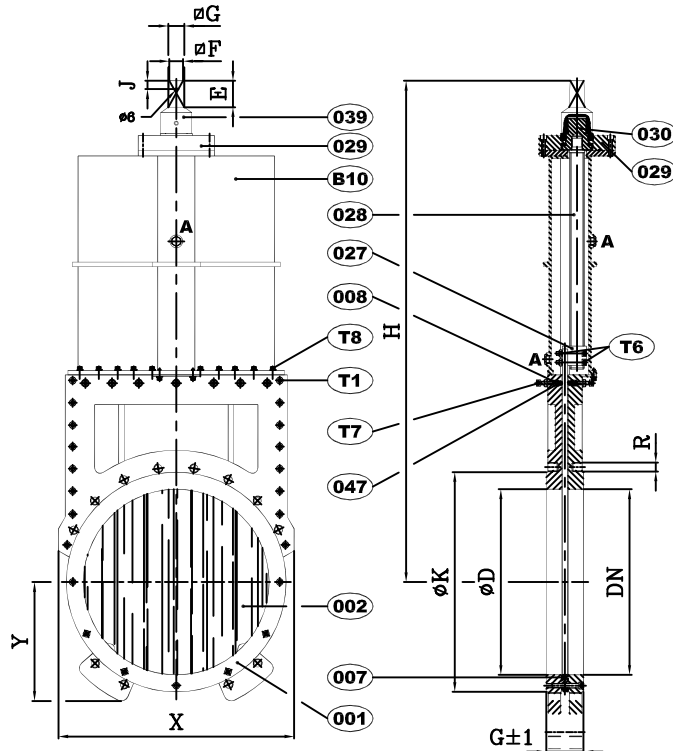
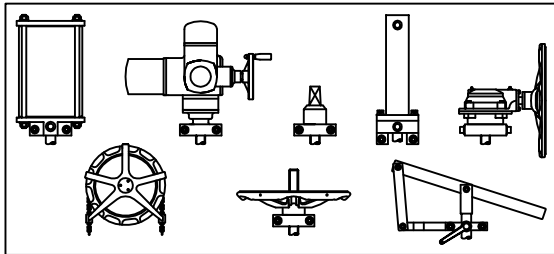


OTHER ACTUATORS.



CHARACTERISTICS

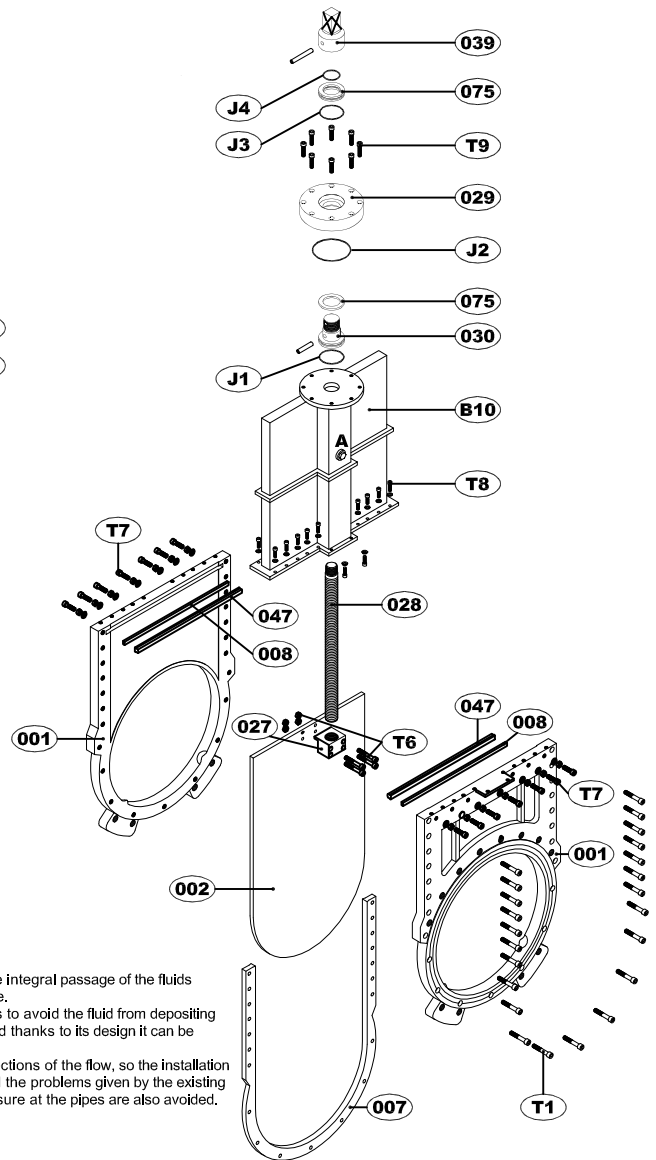
- Short face to face dimension, easy to install between flanges:
- Valves can be manufactured in several materials under request: cast iron, ductile iron, stainless steel, carbon steel and so on.
- Elastomers according to the flow medium: nitril, epdm, viton, pte and so on.
- Easy drive replacement while the valve still at the same place: handwheel, pneumatic actuator, hand lever, electric actuator and so on.
- Free passage to help the integral passage of the fluids without any lost of charge.
- Full absence of pockets to avoid the fluid from depositing inside the body valve and thanks to its design it can be self cleaning considered.
- Tight sealing in both directions of the flow, so the installation problems are solved and the problems given by the existing differential working pressure at the pipes are also avoided.

Non rising spindle XDC DRILLED PN10/closed bonnet SPECIAL AVK SQUARE CUP

DN	G±1	H	ØD	ØK	R	E	F	G	J	X	Y
50	43	319	100	125	M-16	34	17	20	15	131	65
65	46	350	120	145						144	72
80	46	380	135	160		38	19	22		152	97
100	52	420	158	180						165	108
125	56	460	188	210	M-20				20	195	121
150	56	550	212	240		42	24	28		233	135
200	60	652	268	295						276	170
250	68	753	320	350		47	27	31		328	202
300	78	890	370	400	M-24				20	377	233
350	78	977	430	460		55	32	37		438	256
400	90	1087	482	515						486	290
450	90	1216	532	565						536	313
500	95	1327	588	620	M-27					635	320
600	105	1516	690	725						731	412

* Between flanges - Part holes threaded & Part holes through going

DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600
TP bar	15	15	15	15	15	15	12	10	10	9	7	6	6	6
CWP bar	10	10	10	10	10	10	8	7	7	6	5	4	4	4



Denomination & Materials

N°	Denomination	XDC-12	XDC-14	XDC-17
001	Body	GJS400	CF8M	CF8M
007	Seat	NBR	NBR	NBR
002	Gate	AISI 316	AISI 316	AISI 316
027	Spindle Nut	BRONZE	BRONZE	BRONZE
047	Packing material	NBR	NBR	NBR
008	Push rod	AISI 316	AISI 316	AISI 316
T	Screws & Nuts	A-4	A-4	A-4
B10	Closed bonnet	1.0580	1.0580	AISI 316
028	Spindle	AISI 316	AISI 316	AISI 316
029	Bearing	1.0401	1.0401	AISI 316
J	O-rings	NBR	NBR	NBR
030	Spindle support	AISI 316	AISI 316	AISI 316
075	Washer	PLASTIC	PLASTIC	PLASTIC
039	Square cup	AISI 316	AISI 316	AISI 316

VALVES COATED INSIDE & OUTSIDE
WITH BAKED EPOXY FINISH.