

PROINVAL GROOVED BUTTERFLY VALVE NP 16 WITH LEVER / GEAR-BOX

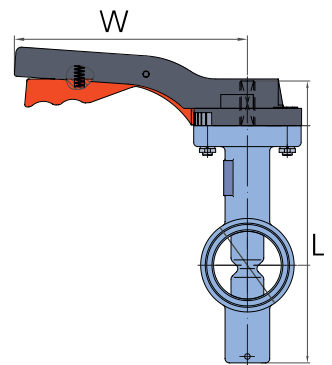
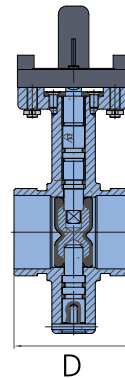
BVP-79R

BV Proinval butterfly valves BVP-79R with grooved ends, allow the regulation and stoppage of flow in installations against fire, supply and distribution of water, irrigation and air conditioning systems.

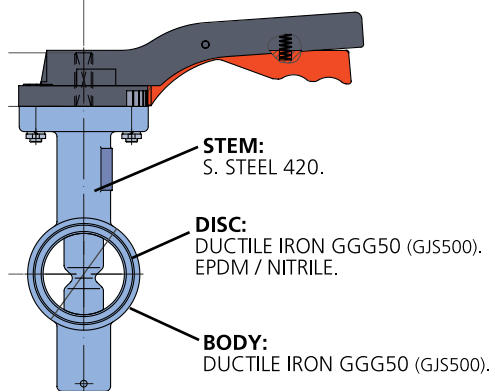
RANGE: from ND50 up to ND300.
TOP FLANGE: ISO 5211.
COATING: EPOXY 150µm.



ND	L	D	F	Kgs.	Nm.
50	205	82,4	206	2,6	20
65	216	96,8	206	3,1	22
80	229,5	96,8	206	3,5	24
100	270	115,85	206	5,4	49
125	307,7	147,6	271	8,3	160
150	346	147,6	271	10,5	199
200	406	133,4	271	16,7	285
250	473,1	158,8	499	27,4	519
300	266,2	163,6	499	37,2	674

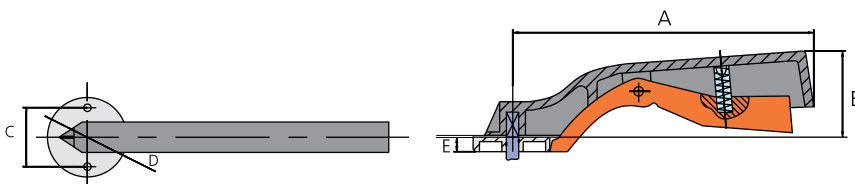


MATERIALS

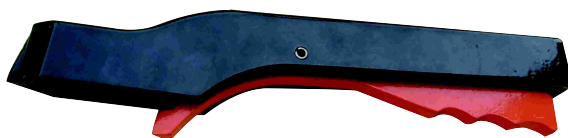


GENERAL CHARACTERISTICS:

- Extended valve neck.
- Grooved ends which permit an easier and faster installation.
- Reduced dimensions and weight.
- Low head loss.
- Bi-directional closure.
- Total tightness.
- Working temperature between -10°C and 90°C.



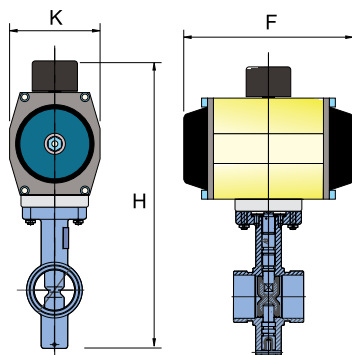
	A	B	C	D	E
ND 50 - ND 80	195	58	50	70	12
ND 100 - ND 200	276	63	70	95	16



BVP-79R



PROINVAL GROOVED BUTTERFLY VALVE NP 16 – WITH PNEUMATIC ACTUATOR



BVP-14 PROINVAL PNEUMATIC ACTUATOR DOUBLE OR SIMPLE EFFECT

BODY: ALUMINUM
PISTON: STEEL
PISTON: ALUMINUM
END CAP: ALUMINUM
"O" RINGS: NBR

DOUBLE EFFECT

ND	ACT.	H	F	K	Kgs.
50	AP2	283	150	73	4,2
65	AP2	294	150	73	4,7
80	AP3	359	204	85	6,4
100	AP3	365	204	85	8,3
125	AP3,5	448	230	98	12,5
150	AP4	501	271	110	16,4
200	AP4,5	563	305	128	27,9
250	AP5	691	360	140	46,2
300	AP8	802	530	215	80,2

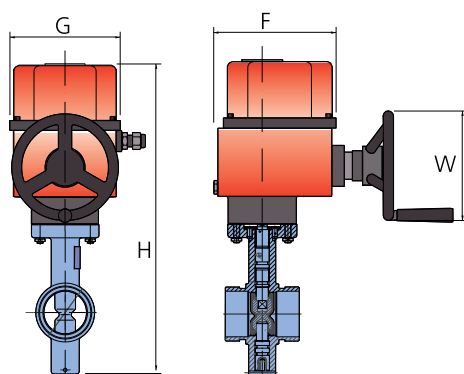
SIMPLE EFFECT

ND	ACT.	H	F	K	Kgs.
50	AP3S	300	204	85	5,8
65	AP3,5S	356	230	98	7,8
80	AP3,5S	370	230	98	8,2
100	AP4,5S	454	305	128	15,2
125	AP6S	550	462	175	32,9
150	AP6S	588	462	175	35,1
200	AP8S	718	530	215	71,2

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PROINVAL GROOVED BUTTERFLY VALVE NP 16 – WITH ELECTRIC ACTUATOR



BVP-20 PROINVAL ELECTRIC ACTUATOR SINGLE-PHASE 220V/50Hz - 24V AC/DC

CHASSIS: PLASTIC
REDUCTOR: STEEL
STEM: STEEL
CAM: STEEL
IP67 PROTECTION.

SINGLE-PHASE 220v / 50Hz

ND	ACT.	G	F	W	H	Kgs.
50	UM-1	112	78	-	314	4,1
65	UM-1	112	78	-	325	4,6
80	UM-1	112	78	-	339	5,0
100	UM-3	165	113	-	400	12,9
125	UM-3	165	113	-	508	16,6
150	UM-3	165	113	-	546	18,8
200	UM-4	165	173	200	638	27,5
250	UM-5	165	173	200	700	38,4

