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GAZ WAFER BUTTERFLY VALVE

VP 4648GZ-02NI



Tecofi'
VALVE DESIGNER - FRANCE

APPLICATION

General use : gas.

GENERAL CHARACTERISTICS

From DN 125 to DN 200.
Long neck for isolation
ISO 5211 mounting pad.
Wafer type.
Full crossing stem.
Removable seat
Stainless steel disc.
9 positions lever with locking device

CONSTRUCTION

5	1	Handle	Aluminium
4	1	Stem	Stainless steel 420
3	1	Sleeve	Nitril gas
2	1	Disc	Ductile iron EN GJS-500-7 epoxy coated
1	1	Body	Ductile iron EN GJS-500-7
Pos.	Q-ty	Description	Material

DIMENSIONS

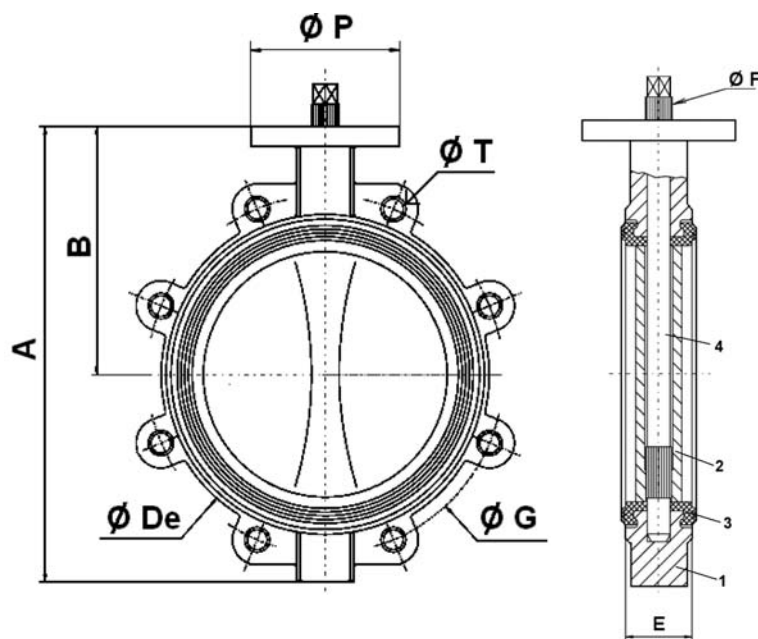
DN		A	B	ØDe	E	ØF	ØG	ØP	ØT	Weight (kg)
mm	inch									
125	5"	327	204	192	56	18.5	210	105	8xM16	11.4
150	6"	354	214	220	56	18.5	240	105	8xM20	11.6
200	8"	438	256	275	60	22.5	295	105	8xM20	18.9

WORKING CONDITIONS

Maximum working temperature : -20°C / 60°C
Maximum working pressure: 5 bar

STANDARDS

Fabrication according to ISO 9001:2008
face to face according to ISO 5752 short serie 20,
EN 558 serie 20 (NF 29305),BS 5155 Wafer
short/medium, DIN 3202 part 3, serie K1.
Tests according to ISO 5208.
Connection between flanges ISO PN10 according
to EN 1092-1.



Handle vue

