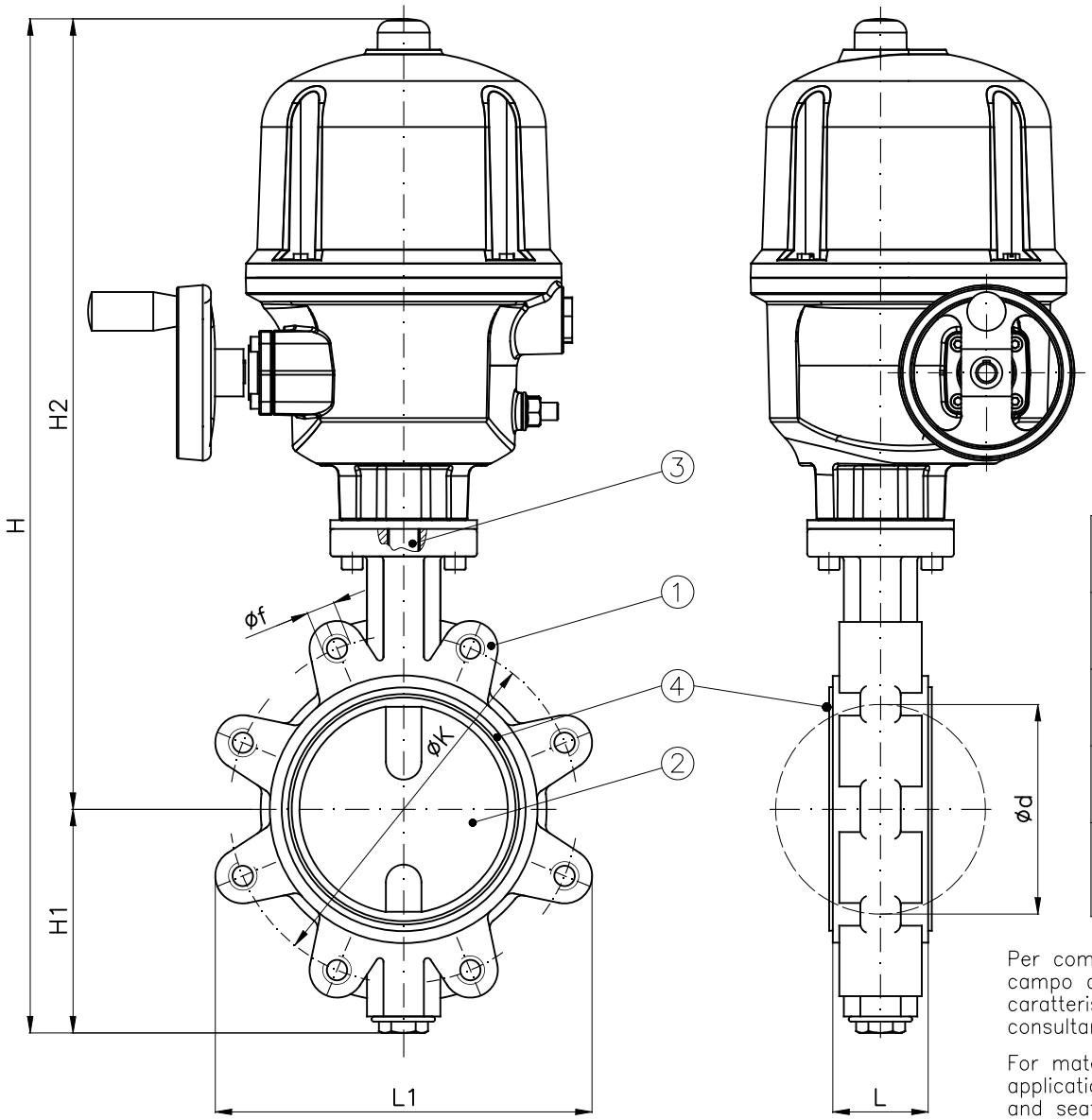
Valvole a farfalla tipo Lug PN6 - PN10DIN - PN16 - ANSI150 con motore elettrico

Butterfly valves Lug type NP6 - NP10DIN - NP16 - ANSI150 with electric motor

Tab.203.2
ME/BER

Conform to:

API STD 609
MSS SP 67
ANSI B16.5
ANSI B16.34
DIN3202
ISO 5752
UNI EN 1092

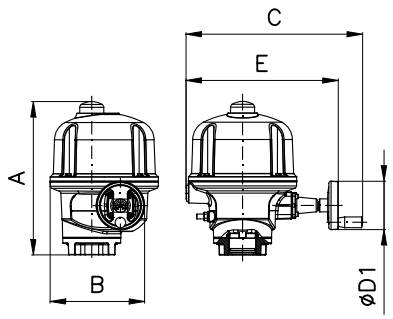


Pos.	Descrizione *Description*
1	Corpo *Body*
2	Disco *Disc*
3	Stelo *Stem*
4	Sede di tenuta *Disc seat ring*

Per combinazioni materiali, campo di applicazione, caratteristiche delle sedi di tenuta consultare Tab.203.2

For materials' combination, application range and seats' characteristics consult Tab.203.2

DN		Electric Motor	d	H	H1	H2	L	L1	PN6–NP6			PN10–NP10			PN16–NP16			ANSI150			Weight (Kg)
									K	f	Holes No. f	K	f	Holes No. f	K	f	Holes No. f	K	f	Holes No. f	
40	1"1/2	AQ5	45.9	474	90	384	33	111	100	M12	4	110	M16	4	110	M16	4	98.5	M14	4	13
50	2"	AQ5	56.6	491	96	395	43	120	110	M12	4	125	M16	4	125	M16	4	120.5	M18	4	13.5
65	2"1/2	AQ10	70.5	516	108	408	46	138	130	M12	4	145	M16	4	145	M16	4	139.5	M18	4	15
80	3"	AQ10	83.3	536	118	418	46	150	150	M16	4	160	M16	8	160	M16	8	152.4	M18	4	15.5
100	4"	AQ10	105	571	132	439	52	213	170	M16	4	180	M16	8	180	M16	8	190.5	M18	8	17
125	5"	AQ15	127.7	613	150	463	56	243	200	M16	8	210	M16	8	210	M16	8	216	M20	8	20
150	6"	AQ15	152.2	645	165	480	56	267	225	M16	8	240	M20	8	240	M20	8	241.5	M20	8	21.5
200	8"	AQ30	197.6	747	194	553	60	320	280	M16	8	295	M20	8	295	M20	12	298.5	M20	8	32
250	10"	AQ50	245.9	823	220	603	68	402	335	M16	12	350	M20	12	355	M24	12	362	M22	12	42.5



	A	B	C	E	øD1
AQ5/10/15	286	184	276	225	100
AQ30	328	260	427	347	160
AQ50	328	260	427	347	200