



Valvola a saracinesca in ottone tipo leggero.

Volantino in acciaio verniciato.

Temperatura massima di esercizio: 80°C in assenza di vapore.

PN10.

Attacchi filettati F-F ISO 228/1

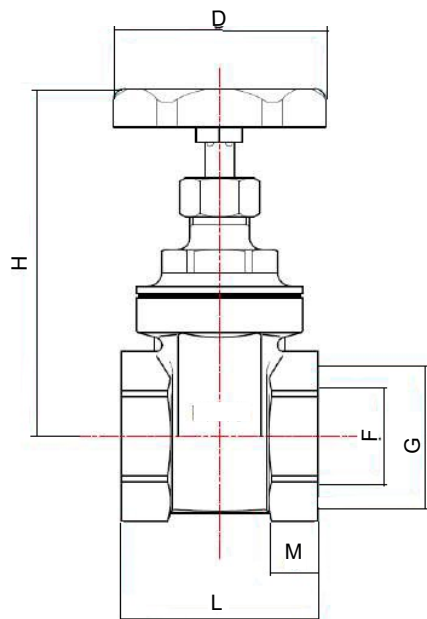
Brass full bore gate valve, light type.

Handle in painted steel.

Maximum working temperature: 80°C in absence of steam

PN10

Threads: ISO228/1: FxF



Dimensioni / Dimensions.

	SA006DSA	SA006ESA	SA006FSA	SA006GSA	SA006HSA	SA006ISA	SA006LSA	SA006MSA	SA006NSA
G	1/2"	3/4"	1"	1"1/4	1"1/2	2"	2"1/2	3"	4"
DN	15	20	25	32	40	50	65	80	100
L	35	39	43	47	53	57	63	70	80
H	68	68	77	92	107	130	146	175	194
D	45	45	55	50	55	60	70	80	100
F	13	15	19	27	33	45	47	60	71
M	9	9	10	10	11	12	13	13	15
PN	10	10	10	10	10	10	10	10	10

MATERIALI / MATERIALS

Corpo / <i>Body</i>	Ottone / <i>Brass</i> : (1/2" - 2") --> CW617N; (2"1/2 - 4")--> CB754S
Asta, ferma asta e premistoppa / <i>Stem, stop ring and gland</i>	Ottone / <i>Brass</i> : CW614N
Vitone / <i>Bonnet</i>	Ottone / <i>Brass</i> : CW617N
Disco / <i>Wedge</i>	Ottone / <i>Brass</i> : CB754N
Guarnizione corpo / <i>Body gasket</i>	Fibra / <i>Fiber</i> : MECSINT
Guarnizione asta / <i>Stem packing</i>	EPDM 80°Sh
Volantino / <i>Handwheel</i>	Acciaio verniciato / <i>Painted steel</i>

Scheda tecnica Art.	SA006DSA	REV.00 07/03/2023
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