FORCE



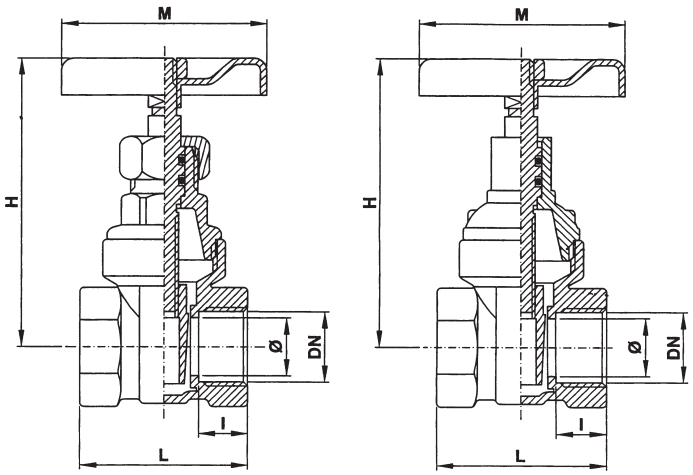
art. 2361 Saracinesca in ottone stampato P.N. 16 / Hot pressed brass gate valve

USO: acqua calda e fredda, aria compressa, gas, olio, benzina.
PRESSIONE MAX. ESERCIZIO:
16 bar fino a 100 °C fino a 2", 10 bar dai 2"1/2 ai 4"
TEMPERATURA MAX. ESERCIZIO: 120 °C
TEMPERATURA MIN. ESERCIZIO: -20 °C

MATERIALI: Corpo, vitone, disco, asta, dadi in ottone stampato OT 58, volantino in lamiera stampata, verniciata a forno.
Tenuta tra corpo e vitone: metallica fino a 2", con guarnizione fibra oltre i 2"
Tenuta asta: con 2 anelli O-Ring acrilonitrilitrico.
Collaudo idraulico a 25 bar con acqua in posizione aperta fino a 2", 20 bar oltre i 2"
Tutte le parti sono intercambiabili tra loro.

USE: hot and cold water, compressed air, natural and mineral oil, gas, petrol.
MAXIMUM WORKING PRESSURE:
16 bar till 100 °C for sizes till 2", 10 bar for sizes from 2"1/2 to 4"
MAXIMUM WORKING TEMPERATURE: 120 °C
MINIMUM WORKING TEMPERATURE: -20 °C

MATERIALS: Body, bonnet, disk, stem, nut in on pressed brass OT 58, hand-wheel in pressed steel, stoved lacquer painted.
Tight between body and bonnet: metal to metal till 2", with fiber ring after 2"
Tight of stem with 2 O-Ring of acrilometrilic rubber.
Tested with water at 25 bar in open position for sizes till 2"
20 bar for sizes of 2"1/2 to 4"
All parts are interchangeable.



DN	3/8"	1/2"	3/4"	1"	1"1/4	1"1/2	2"	2"1/2	3"	4"
Ø	12	14	20	25	32	38	50	62	75	98
L	34	41	45	51	55	61	67	72	79	88
M	50	50	55	65	70	70	80	100	110	140
H	55	60	70	80	100	105	123	151	169	215
I	8	11	12	13,5	15	17	18	18	21	18
	190	220	305	415	620	810	1230	1720	2416	4330
	25	20	20	15	10	10	4	-	-	-
	150	100	80	60	40	40	24	18	12	6
	30	23	26	26	26	34	31	32	30	27

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UNI EN ISO 9001: 2008

ISO 14001: 2004

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EFFEBI Spa
Via Giuseppe Verdi, 68 - 25073 Bovezzo (Bs) - Italy
Tel. +39 030 211010 - Fax +39 030 2110302
Internet: www.effebi.it - E-mail:effebi@effebi.it