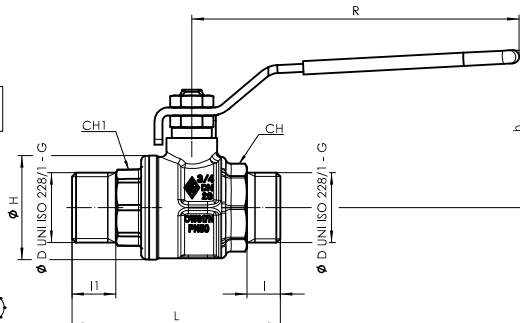
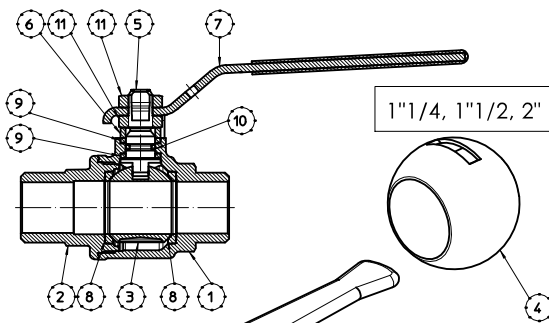




Misura	DN	CODICE CODE	UM	ø P	I	II	CH	CH1	ø H	L	h	R	Kv Cv	PN PSI	Kg Lb
1/2	15	18A3040000	mm in.	14 0,55	11,5 0,45	13 0,51	25 0,98	22 0,87	33 1,30	66,5 2,62	46,7 1,84	96 3,78	16,3 18,84	64 928,00	0,19 0,42
3/4	20	18A3050000	mm in.	19 0,75	12,5 0,49	16,5 0,65	31 1,22	27 1,06	39 1,54	78,25 3,08	59 2,32	123 4,84	29,5 34,10	50 725,00	0,35 0,77
1"	25	18A3060000	mm in.	25 0,98	15 0,59	19 0,75	38 1,50	34 1,34	49 1,93	87 3,43	63 2,48	123 4,84	43 49,71	50 725,00	0,52 1,15
1 1/4	32	18A3070000	mm in.	32 1,26	17,5 0,69	21,5 0,85	48 1,89	43 1,69	59 2,32	103 4,06	76 2,99	151 5,94	89 102,88	50 725,00	0,86 1,90
1 1/2	40	18A3080000	mm in.	38 1,50	18 0,71	21,5 0,85	54 2,13	50 1,97	73 2,87	119 4,69	82,5 3,25	151 5,94	230 265,88	40 580,00	1,28 2,82
2"	50	18A3100000	mm in.	49,5 1,95	22 0,87	25,7 1,01	67 2,64	62 2,44	87 3,43	142,2 5,60	95,7 3,77	160 6,30	265 306,34	40 580,00	2,05 4,52

Pos.	DESCRIZIONE / PART NAME	MATERIALE / MATERIAL	NORMA-MATERIALE / MATERIAL STANDARD	TRATTAMENTO / TREATMENT	N° Pz.
1	CORPO - BODY	OTITONE/BRASS CW 617H	UNI EN 12420	NICHELATURA - NICKEL PLATING	1
2	MANICOTTO - END CONNECTION	OTITONE/BRASS CW 617H	UNI EN 12420	NICHELATURA - NICKEL PLATING	1
3	SPERA - BALL	OTITONE/BRASS CW 617H	UNI EN 12420	NICHEL CROMATAURA - CHROME NICKEL PLATING	1
4	SPERA - BALL	OTITONE/BRASS CW 617H40W	UNI EN 12164 - UNI EN 12168	NICHEL CROMATAURA - CHROME NICKEL PLATING	1
5	ASTA - STEM	OTITONE/BRASS CW 614N	UNI EN 12164 - UNI EN 12168	NICHELATURA - NICKEL PLATING	1
6	BUSSOLA PREMIO - PACKING GLAND	OTITONE/BRASS CW 614N	UNI EN 12164 - UNI EN 12168	NICHELATURA - NICKEL PLATING	1
7	LEVA - HANDLE	ACCIAIO/STEEL DD11	UNI EN 10111	PLASTIFICATURA - PLASTIC COATED	1
8	GUARNIZIONE SPERA - BALL SEAT	PTFE	Polieterafluorometilene	-	2
9	GUARNIZIONE SPERA - BALL SEAT	PTFE	Polieterafluorometilene	-	2
10	O-RING	NBR	-	-	1
11	DADO - NUT	ACCIAIO/STEEL CL04	UNI EN 10203	INCINATURA - ZINC PLATING	2

REV.	DATA/DATE	FIRMA/SIGNATURE	DESCRIZIONE/DESCRIPTION
ORIGINATOR/DRAWN BY	BOZZETTI E.	RESPONSABLE/APPROVED BY	POLI G.
DESCRIZIONE			VALVOLA A SFERA 2 VIE PASS.TOTALE ATTACCO M/M COMANDO: LEVA
DESCRIPTION			BALL VALVE 2 WAYS FULL BORE CONNECTION M/M MANOUVRE: HANDLE
DATA/DATE	06/07/2021	CODICE DISEGNO/DRAWING CODE	DMS 18A3 00
REV.	A	TAV.	01
COMPANY RUBNETTERIE BRESCIANE			