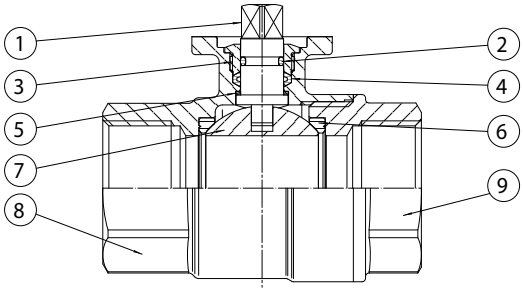
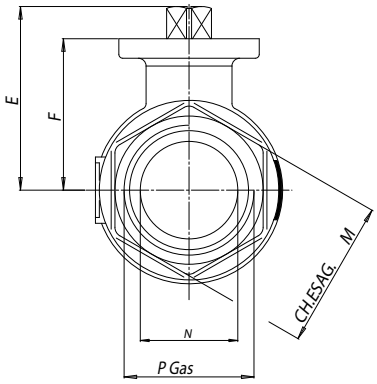
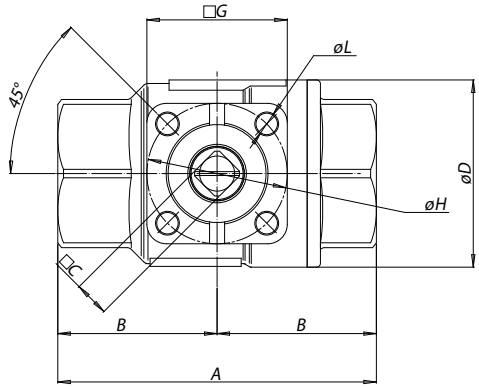
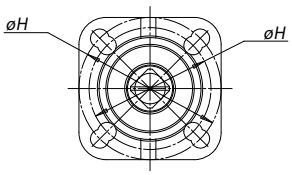
ITEM 101
OTTONE *BRASS*
ASSE LIBERO E CON LEVA *FREE SHAFT AND WITH LEVER*

MISURA *SIZE*		ASSE LIBERO *FREE SHAFT*				CON LEVA *WITH LEVER*				
DN [mm]	[inch]	Asse libero *Free shaft*	ATEX	Con guarnizione autoraschiante *With self-scraping seal*	Kg	Con Leva *With lever*	ATEX	Con guarnizione autoraschiante *With self-scraping seal*	Kg	Kit leva *Lever kit*
DN 10	3/8"	V101N203	V101N203YX	-	0,33	L101N203	L101N203YX	-	0,4	KLV10103
DN 15	1/2"	V101N204	V101N204YX	-	0,29	L101N204	L101N204YX	-	0,35	KLV10103
DN 20	3/4"	V101N205G	V101N205GYX	-	0,43	L101N205G	L101N205GYX	-	0,5	KLV10105
DN 25	1"	V101N206G	V101N206GYX	-	0,66	L101N206G	L101N206GYX	-	0,72	KLV10105
DN 32	1" 1/4	V101N207G	V101N207GYX	V101Z207G	1,07	L101N207G	L101N207GYX	L101Z207G	1,14	KLV10109
DN 40	1" 1/2	V101N208G	V101N208GYX	V101Z208G	1,52	L101N208G	L101N208GYX	L101Z208G	1,59	KLV10109
DN 50	2"	V101N209	V101N209YX	V101Z209	2,62	L101N209	L101N209YX	L101Z209	2,69	KLV10109
DN 65	2" 1/2	V101N210	V101N210YX	V101Z210	3,98	L101N210	L101N210YX	L101Z210	4,28	KLV10110
DN 80	3"	V101N211	V101N211YX	V101Z211	6,68	L101N211	L101N211YX	L101Z211	6,98	KLV10110









dal 1¼" al 3" doppia foratura
from 1¼" to 3" double drilling

MATERIALI *MATERIALS*			
1	Stelo *Shaft*	Ottone *Brass*	EN 12164 CW614N
2	O-ring	FKM	
3	Premiguarnizione* *Gland nut**	Ottone *Brass*	EN 12164 CW614N
4	Guarnizione tenuta stelo *Shaft seal*	P.T.F.E.	
5	Anelli antifrizione *Antifriction rings*	P.T.F.E.	
6	Guarnizioni di tenuta laterale *Seals*	P.T.F.E.	
7	Sfera *Ball*	Ottone cromata dura *Brass chromium plated*	EN 12164 CW614N
8	Corpo* *Body**	Ottone *Brass*	EN 12165 CW617N
9	Manicotto femmina* *Threaded ends**	Ottone *Brass*	EN 12165 CW617N

* Trattamento esterno: Nichelatura brillante ** Surface treatment: bright nickel plating*

DIMENSIONI *DIMENSIONS*												
MISURA *SIZE*		A	B	□C	øD	E	F	□G	øH	øL	ch.M	N
DN [mm]	[inch]											
DN 10	3/8"	69	34,5	9	31,8	38,5	30,5	36	36	5,5	25	10
DN 15	1/2"	69	34,5	9	31,8	38,5	30,5	36	36	5,5	25	15
DN 20	3/4"	77	38,5	11	40	47,1	36,3	36	36	5,5	31	20
DN 25	1"	89	44,5	11	48	50,9	40,2	36	36	5,5	38	25
DN 32	1" 1/4	103	51,5	11	60	62,5	51,5	42	36/42	5,5	47	32
DN 40	1" 1/2	114	57	11	70,6	69	58	42	36/42	5,5	54	40
DN 50	2"	134	67	11	88,5	76,3	65,3	46	42/50	5,5/6,5	66	50
DN 65	2" 1/2	161	80,5	14	112	97	83	65	50/70	6,5/8,5	84	65
DN 80	3"	185	92,5	14	138,4	108,5	94,5	65	50/70	6,5/8,5	98	80