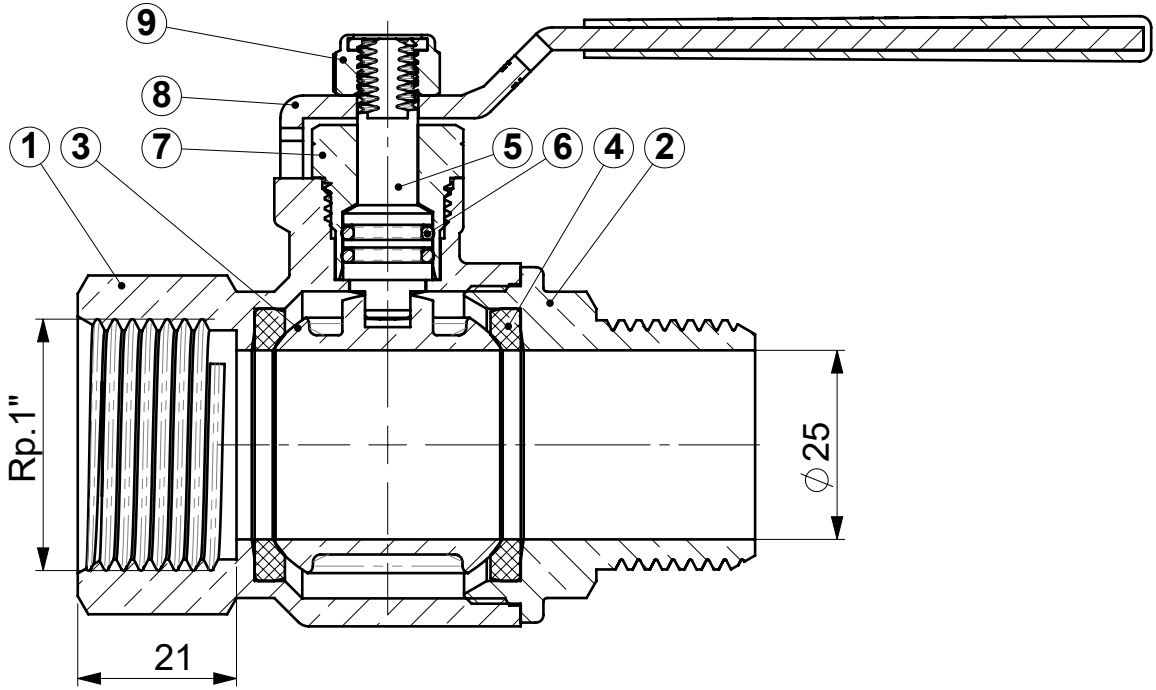
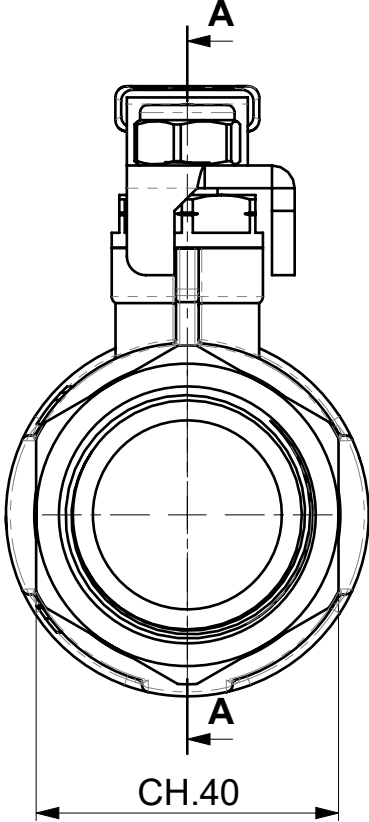
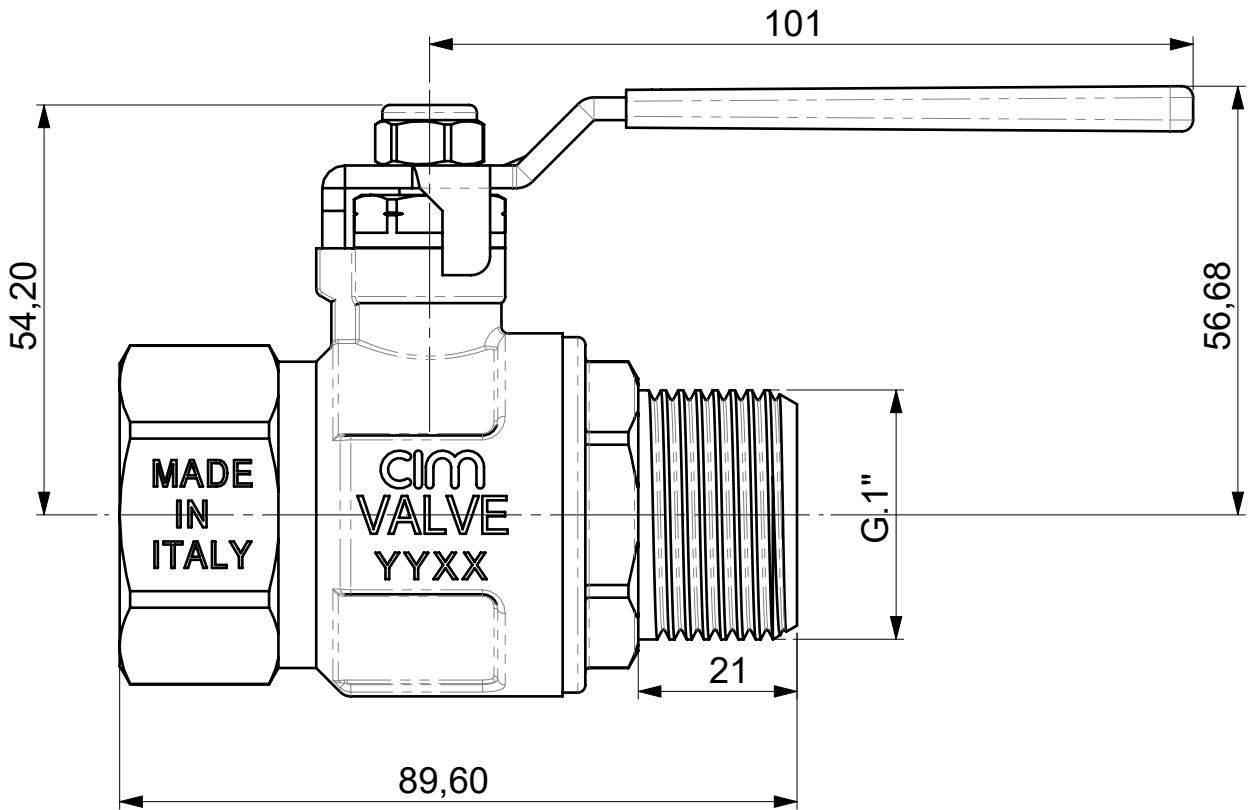
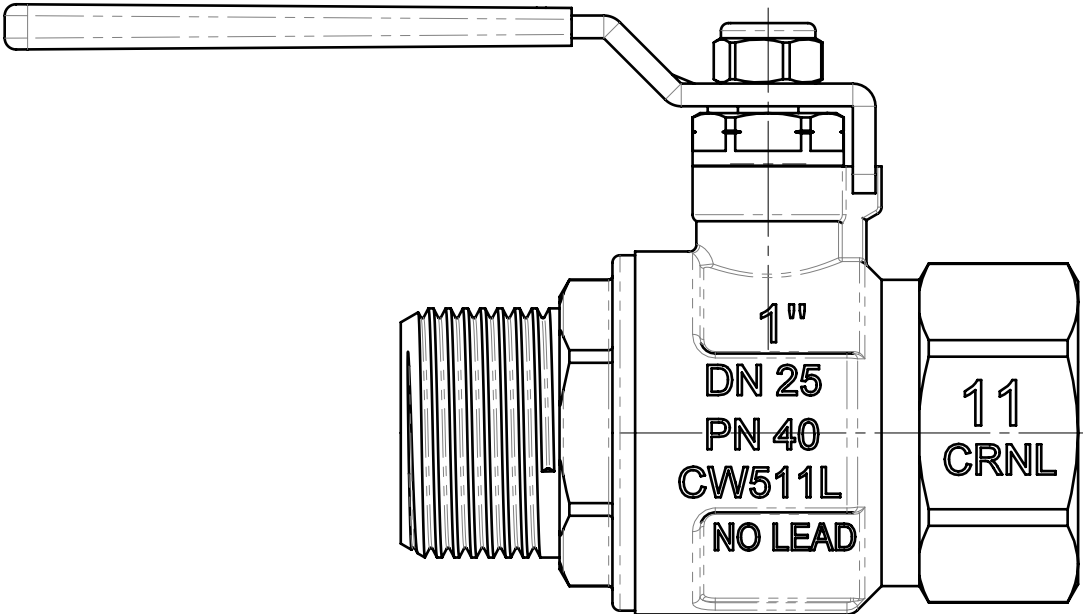
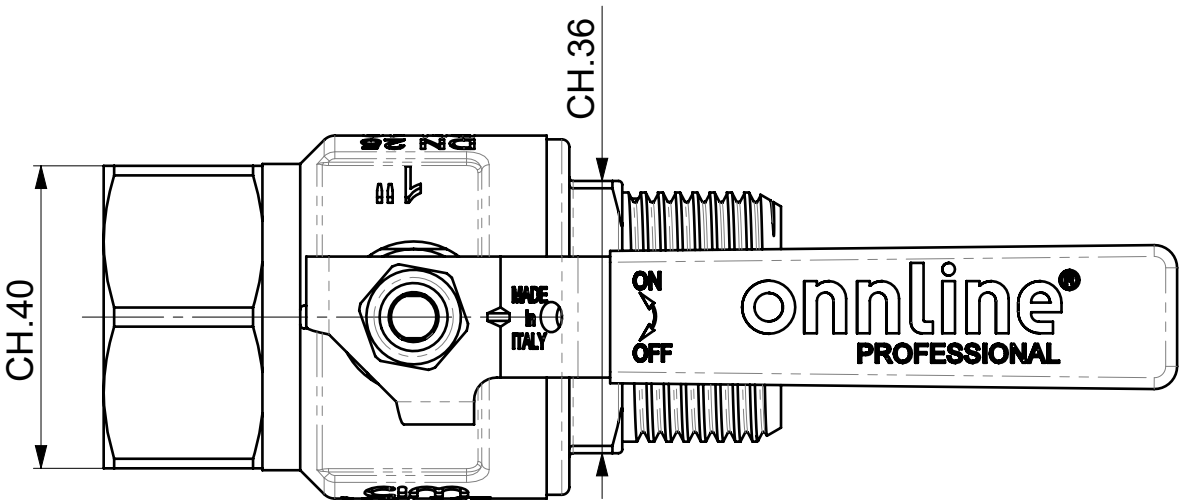




A-A



9	1	SELF-LOCKING NUT	STEEL	ZINC PLTD.	10492/0	660000000609
8	1	HANDLE RED	DD11 (EN1011)	GEOMET 321	25173/2	340000075709
7	1	CAP	CW510L	.	30960/1	360000092609
6	2	STEM GASKETS O-RING	FKM 70Sh GREEN		12147/2	370000019209
5	1	STEM	CW510L		30959/0	360000092509
4	2	BALL GASKETS	PTFE	.	10120/1	370000005609
3	1	BALL	CW511L	CHROME PLATED	10300/9	330000031401
2	1	SCREWED END	CW602N-M	.	24553/0	322094102505
1	1	BODY	CW511L		30827/2	312089102505
Pos.	Q.tà	Description	Material	Finishing	Drawing	Code

g	.	.	.	.	QUOTA	TOLLERANZE GENERALI SECONDO LA NORMATIVA: UNI EN 22768-mK			
f	.	.	.	.	TOLLERANZA	>0,5 a 6	>6 a 30	>30 a 120	>120
e	.	.	.	.		±0,1	±0,2	±0,3	±0,5
d	.	.	.	.	SCALA / Scale	TOLLERANZE GENERALI STAMPATO: UNI EN 12420			
c	.	.	.	.	1:1	MATERIALE / Material			
b	.	.	.	.	DATA / Date	TRATTAMENTO / Finishing			
a	.	.	.	.	18/07/2016	6,3 / 1,6			
Pos.	MODIFICA / Changes	DATA	FIRMA	PROPOSTA	DISEG. / Drawing by	DERIVATO DAL / DERIVATI		SOSTITUISCE IL	
					A.RIVA				
					VISTO / Checked by	PESO (teorico)		CODICE/ Code	
						619.11Gr.		QS05351025	

cimberio®		DENOMINAZIONE / Part Name		N° DISEGNO / Drawing nr.	
NO LEAD BRASS BALL VALVE		FIG. 201/11NLON		1"	
34626/0					