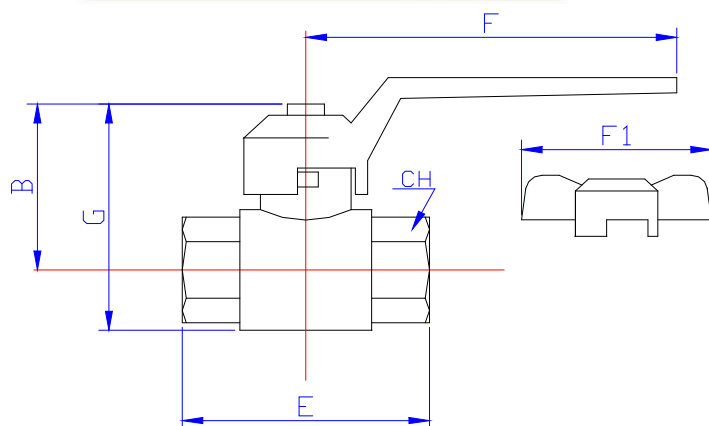




MATERIALS

BODY, SLEEVE: Brass CW617N-UNIEN12165
 STEM: Brass CW614N-UNIEN12164
 BALL: Brass CW617N-UNIEN12165 chrome-plated
 O-RINGS: Nbr+Fkm

SEALS: pure PTFE
 HANDLE: Aluminium EN-AB46100
 SEEGER: bronze
 SCREW: Zincplated steel

Misura Size	B	E	F	G	F1	CH	DN	PN Max BAR
1/4"	52	50	84	56	50	21	10	63
3/8"	52	50,6	84	56	50	21	12	63
1/2"	51	61	84	60	50	25	15	50
3/4"	56	70	102	66	61	30	20	50
1"	58	81	102	74	61	37	25	45
1,1/4"	73	94	125	89		48	32	35
1,1/2"	78	105	125	101		54	40	35
2"	93	126	145	122		66	50	35
2,1/2"	118,5	163	260	170,5		86	63	35
3"	128	183,5	260	197		100	78,1	35
4"	145	225,5	260	230		130	100	30

TECHNICAL DATA

Max temperature	+60° C
Min temperature	-20° C
Max pressure for EN331	5 bar (Mop5)
Threads	UNI EN 10226-1 (ex ISO7/1)
Valve conforming with directive 2014/68/EU	This valve can be employed for dangerous gas/fluids, in according to Directive 2014/68/EU art. 13.1 a)
Traceability	Date on body

FINAL TEST conforming with UNI EN 12266-1 points A3 A4

For 1,1/4" - 1,1/2" - 2" - 2,1/2" - 3" - 4" sizes: conforming with Directive 2014/68/EU

Valve conforming with: UNI EN 331 and from 1/4" to 2" Construction products regulation (EU) No 305/2011 (CPR) System 3

INSTRUCTIONS: Valve opened: the handle is parallel to the body

Valve closed: the handle is perpendicular to the body