

R951



CE* 1115 According to "PED" 97/23/CE directive

DADO® ball valve,
nickel plated, female
connections and T handle.
Full port.
Heavy-type series.

CERTIFICATIONS

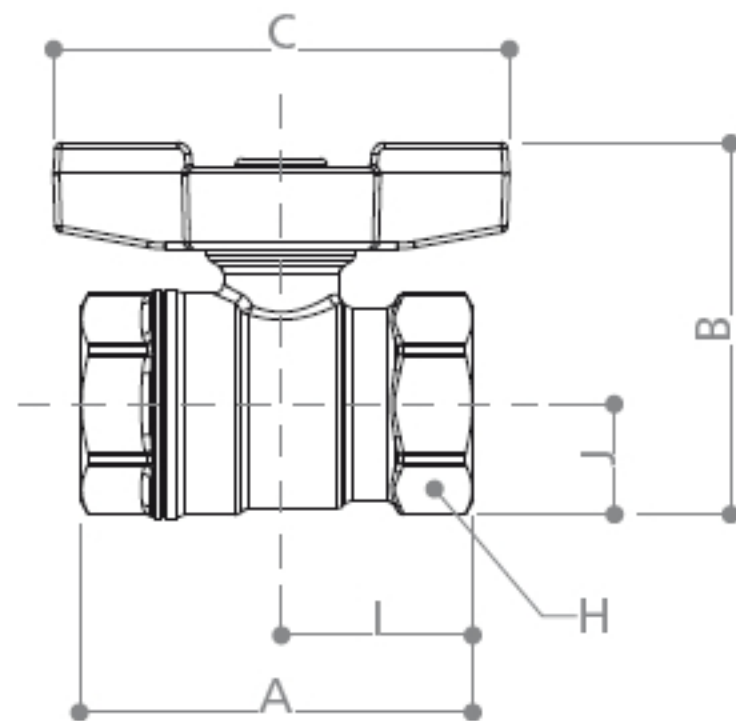


RED T HANDLE

PART NUMBER	SIZE
R951X021	1/4"
R951X022	3/8"
R951X023	1/2"
R951X024	3/4"
R951X025	1"
R951X026*	1" 1/4"

YELLOW T HANDLE

PART NUMBER	SIZE
R951X001	1/4"
R951X002	3/8"
R951X003	1/2"
R951X004	3/4"
R951X005	1"
R951X006*	1" 1/4"



Materials

Body:	CW617NN - EN 12165 hot-pressed brass, chrome plated, nickel plated
Sleeve:	CW617NN - EN 12165 hot-pressed brass, chrome plated, nickel plated
Stem:	CW614N – EN 12164 bar turned brass, with inner and outer anti-friction rings and double sealing O-ring
Ball:	CW617N brass, chrome plated
Gaskets:	PTFE with low friction profile
Handle:	painted aluminium T-handle
Nut:	with anti-corrosion coating, guarantee seal and hologram

Field of application

Max. working conditions with dry saturated steam:	185°C at 1,05 MPa (10,5 bar)
Max. working pressure with water and not dangerous gas:	4,2 MPa (42 bar), from 1/4" to 3/4" 3,5 MPa (35 bar), from 1" to 1" 1/4"
Max. operating pressure (MOP) with gas:	0,5 MPa (5bar)
Max. operating working pressure with fluid hydrocarbons:	1,2 MPa (12bar)

ITEM	SIZE	DN	A	I	B	J	C	H
R951 R951W	1/4"	8	43	21	35	10	42	17
	3/8"	10	49	25	48	13	63	21
	1/2"	15	60	30	54	16	63	26
	3/4"	20	68	34	64	21	73	32
	1"	25	81	41	72	25	73	41
	1" 1/4"	32	95	48	82	30	73	50