R731GA

Ball valve for dangerous gas, full port

EN 331

Ball valve, with female-female threaded connections.
Full port.

❯ Versions and product codes

PRODUCT CODE	CONNECTIONS	FINISHING	HANDLE TYPE	HANDLE COLOR
R731GAX002*	G 3/8"F x G 3/8"F	Nickel plated brass	T-handle	Yellow
R731GAX003*	G 1/2"F x G 1/2"F	Nickel plated brass	T-handle	Yellow
R731GAX004*	G 3/4"F x G 3/4"F	Nickel plated brass	T-handle	Yellow
R731GAX005*	G 1"F x G 1"F	Nickel plated brass	T-handle	Yellow
R731GAX006	G 1-1/4"F x G 1-1/4"F	Nickel plated brass	T-handle	Yellow

✎ *NOTE. The product falls into the application field of the Art. 4.3 of 2014/68/EU (PED) Directive

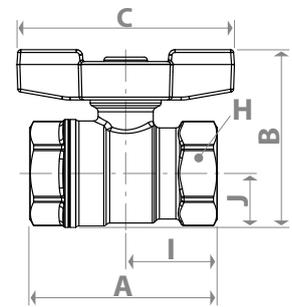## ❯ Technical data

Main features and materials
- Suitable for gases of the first, second and third family (EN 437)
- Full port
- Valve made of UNI EN 12165 CW617N nickel plated brass
- Stem with double sealing system
- Nut with anti-corrosion coating, with guarantee seal and hologram
- Aluminium T-handle, yellow painted
- EN 331:2015 certified

Field of applications
- Temperature range: -20÷60 ˚C
- Max. operating pressure (MOP) with gas: 0,5 MPa (5 bar)

❯ Dimensions

PRODUCT CODE	DN	A [mm]	I [mm]	B [mm]	J [mm]	C [mm]	H [mm]
R731GAX002	10	46	23	47	12	63	wr.20
R731GAX003	15	53	27	54	16	63	wr.25
R731GAX004	20	60	30	67	20	73	wr.31
R731GAX005	25	76	38	72	25	73	wr.39
R731GAX006	32	86	43	82	30	73	wr.47

❯ Product specifications

R731GA

Ball valve, with female-female threaded connections. Suitable for gases of the first, second and third family (EN 437). Valve made of UNI EN 12165 CW617N nickel plated brass. Full port. Aluminium T-handle, yellow painted. Stem with double sealing system. Nut with anti-corrosion coating, with guarantee seal and hologram. Temperature range: -20÷60 ˚C. Max. operating pressure (MOP) with gas: 0,5 MPa (5 bar).