

WAY TO CONNECT

ORION

**GAS BALL VALVE WITH
SWIVEL NUT AND ALUMINIUM
BUTTERFLY**

Cut-off gas ball valve with swivel nut ORION is intended for use in connection installations for a gas boiler.

The valve is characterized by a unique body structure. A swivel nut and a flat NBR gasket ensure a durable and secure connection. One valve replaces several couplings, extensions and pipe unions.

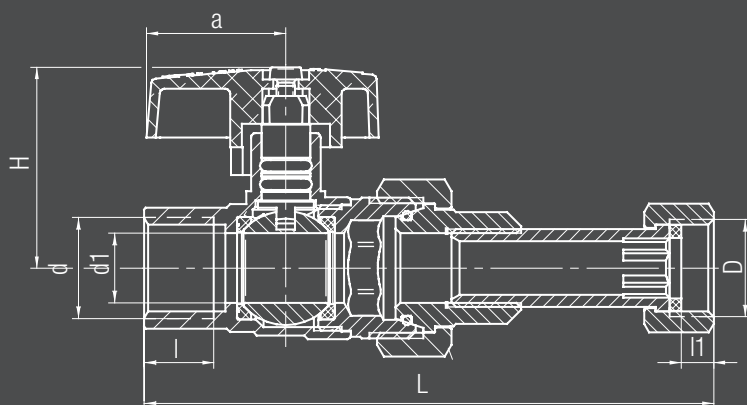
The use of the valve allows easy transitions to various installation systems: pex, pex / Al, copper, PP. The valve is made of CW617N brass, flat NBR gasket in the set.

PRESSURE CLASS

MOP 5

MAX. WORK TEMPERATURE

-20 °C do +60 °C

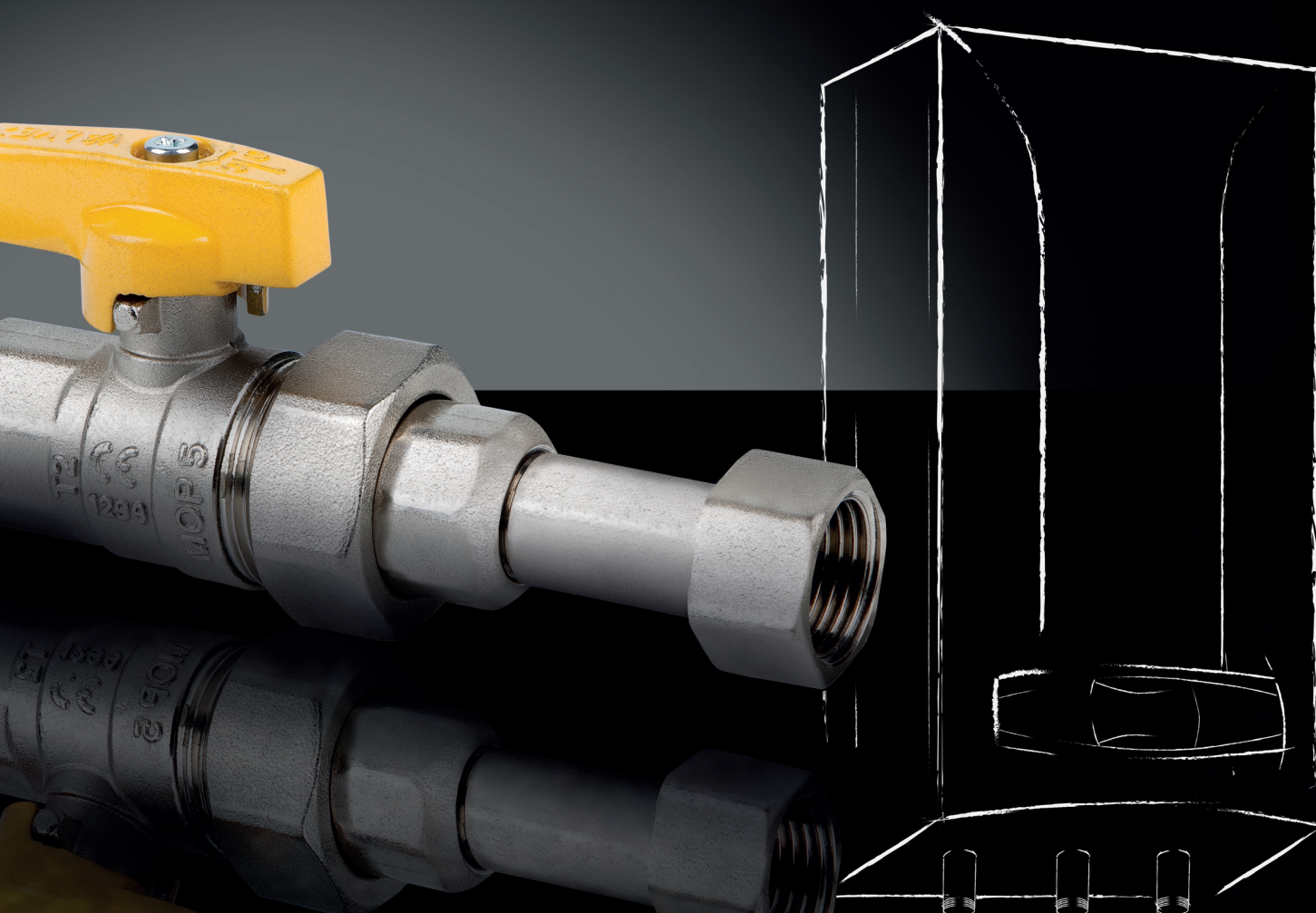


**NEW
DN20**

Code	DN	D	d	d1	L	a	H	I	I1
3402100	15	1/2"	Rp 1/2-14	ø15	123	30	43	15	7
3403100	20	3/4"	Rp 3/4-14	ø20	123	30	48	16,3	7

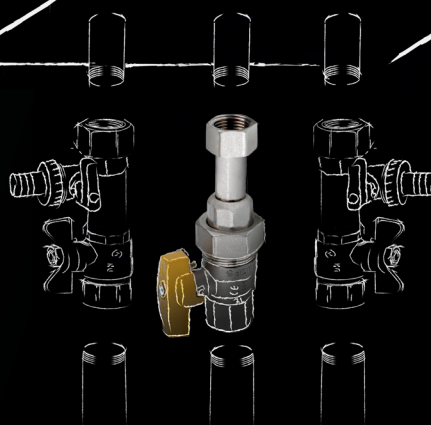
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Characteristics:

- Swivel nut – simple and quick connection to the boiler,
- Reliable connection – thanks to the used nut and NBR flat gasket,
- Pressure class MOP 5,
- Temperature class T2,
- Reliability of use – high-quality materials, 25-year warranty.



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Valvex S.A., ul. Nad Skawą 2, 34-240 Jordanów, Poland
tel. +48 18 269 32 20, 269 32 49,
fax +48 18 269 32 11
www.valvex.com; e-mail: valvex@valvex.com

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