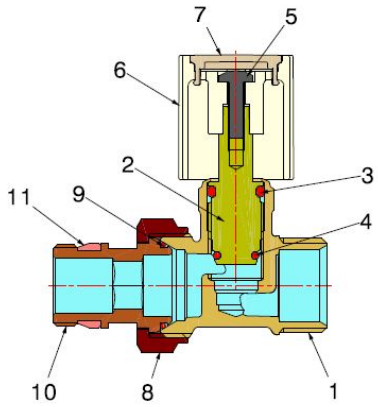
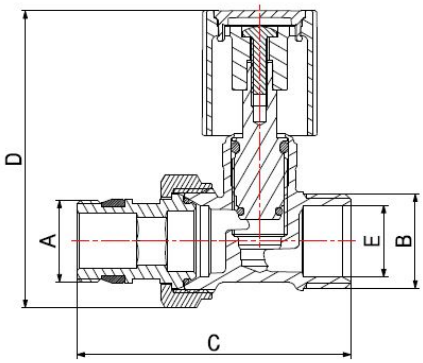
RADIATOR VALVES

RADIATOR VALVE

5606E





- Male straight radiator valve connector with PTFE seal and interchangeable connection for copper, plastic and multi-layer pipe
- To be used with lockshield valve art. 5608E
- Maximum nominal pressure 10 bar
- Temperature range min 0°C - max +95°C

Valve suitable for distributing, interrupting and regulating heat transfer fluids. Residential thermal systems are the ideal field of application. In the version with thermostatic head, the valve allows to set and automatically keep the room temperature.
The seat tightness is guaranteed by a EPDM PEROX seal, particularly recommended with water-glycol solutions, with a maximum glycol presence of 50%.

COMPONENTS

POS.	PART NAME	N°	MATERIAL
1	Body	1	CW617N UNI-EN 12165 nickel-plated
2	Upper part	1	CW617N UNI-EN 12164
3	O-Ring	1	EPDM Perox
4	O-Ring	1	EPDM Perox
5	Screw	1	Galvanised iron
6	Handle	1	ABS
7	Handle cap	1	ABS
8	Nut	1	CW617N UNI-EN 12165 nickel-plated
9	O-Ring connector	1	EPDM Perox
10	Connector	1	CW617N UNI-EN 12164 nickel-plated
11	Ring for thread seal	1	PTFE

DIMENSIONS

A	B	C	D	E	PN
3/8"	24x19	68	74	18,1	10
1/2"	24x19	69	76	18,1	10

PACKAGING

	3/8" - 24x19	1/2" - 24x19
CODE	**56060503E**	**56060504E**
PCS BOX	15	15
PCS CARTON	150	150