



HYPERION

Data sheet LINE 7500

Valves and lockshields for radiator

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LINE 7500

Valves and lockshields for
radiator

HYPERION

DESCRIPTION


Radiator valves are devices for the interception of fluids such as hot and cold water in heating and cooling systems.

In addition to the inlet valve to the heating body, a lockshield valve with interception and regulation functions should be installed at the outlet. General Fittings lockshields have the center distance equal to the corresponding inlet valve.

ADVANTAGES

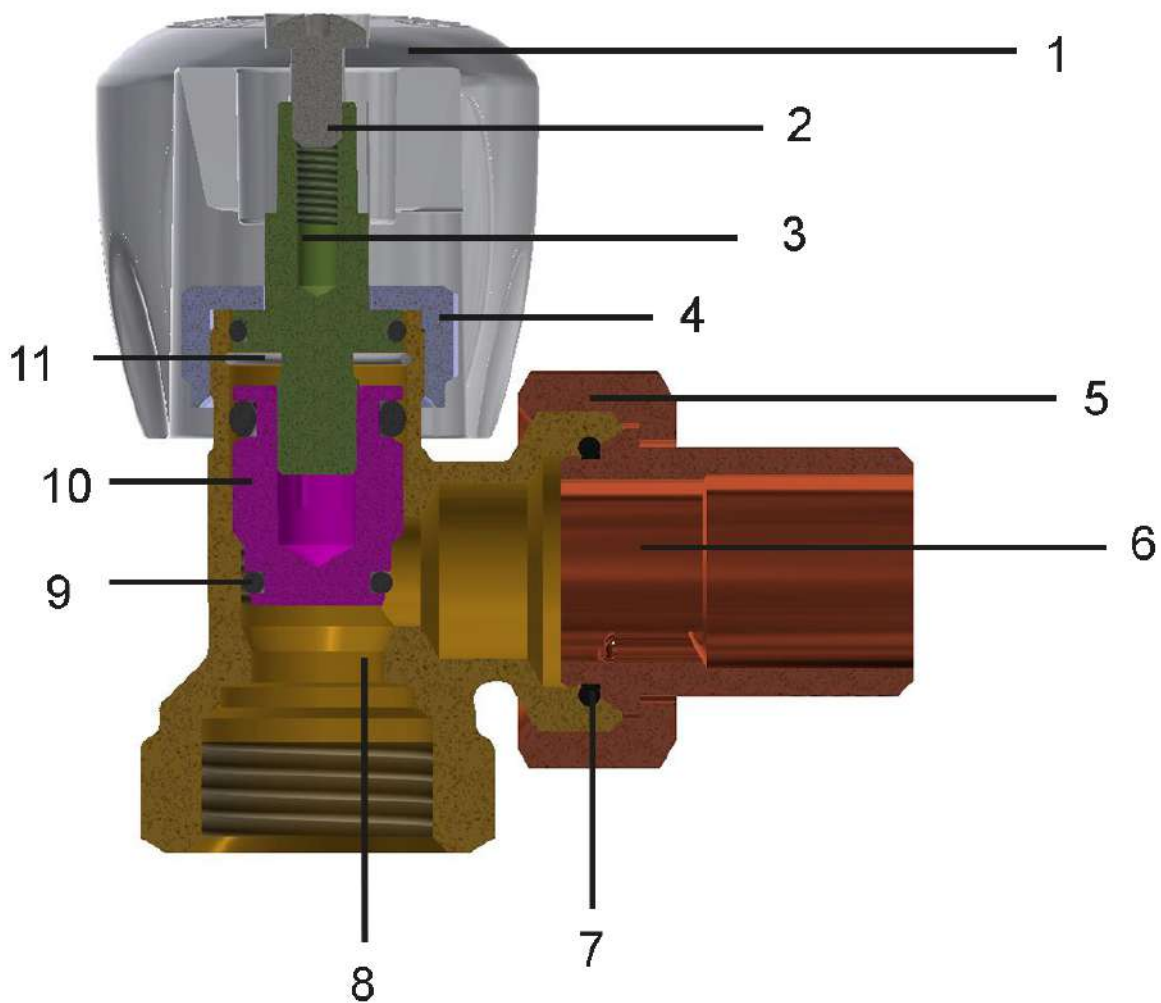
- Raw materials complying with UBA LIST
- Screw with double sealing [O-Ring or metal-to-metal tightening]


FIELDS OF APPLICATION









APPLICATIONS		T. min.	T. max	Max. pressure	Diff. press.
	radiators	-20°C	+100°C	10 bar	1 bar

-20°C: only with antifreeze liquid (glycol) in % max of 30%

COMPONENTS AND MATERIALS: VALVE 7500.75



LEGEND		COMPONENTS	MATERIALS
	1	Handle	ABS white RAL 9010
	2	Screw	CB4F
	3	Stem	Brass CW617N - UNI EN 12164

LEGEND		COMPONENTS	MATERIALS
	4	Cap	Brass CW617N
	5	Nut	Brass CW617N - UNI EN 12165
	6	Pipe union	Brass CW617N - UNI EN 12164
	7	O-Ring pipe union	Elastomer
	8	Body	Brass CW617N - UNI EN 12165
	9	O-Ring (tighting)	Elastomer
	10	Cut off valve	Brass CW617N
	11	Seeger	Hardened steel

REGULATIONS

- UN EN ISO 228-1

Threads complies with UNI EN ISO 228-1:2003 law: "Piping thread for coupling not with thightness on the thread"

CERTIFICATIONS

COUNTRY	CERTIFICATION	COUNTRY	CERTIFICATION	COUNTRY	CERTIFICATION
					
					



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