

Used for isolation and flow control, Comap lockshield valves improve temperature comfort.

Adjusting the valve is very simple, requiring only a standard Allen key.

Advantages

- Excellent performance.
- Precise, leak-free adjustment.
- Water-tight closure for radiator isolation: metal-metal contact between the seat and valve disc.
- Range designed for systems with iron, steel, copper, and PEX pipe, and aluminium-core pipe in a nickel-plated version.

Technical Specifications

- Lockshield valves are suited to the following application: heating.
- Maximum operating pressure: 10 bar.
- Maximum temperature: 110 °C.



Description	Straight lockshield 2 functions 1/2" - 1/2" double o-ring
Order Code	429204B
GTIN	03430650201354
Model	<u>Kv setting & isolation lockshields</u>
Connection radiator ["]	1/2"
Connection tube	1/2"
Kvs (m ³ /h)	1,8
Shape	Straight



Classification General Data

Etim Group	Valves/taps/controls
Etim Class	Radiator foot valve
Product Name	1/2" STR RAD VALVE LOCKSHIELD
Brand	COMAP
Product Type	1/2"
Order Code	429204B
GTIN	03430650201354

Attributes

Housing material	Brass
Size of radiator connection	1/2 inch (15)
Size of pipe connection	1/2 inch
Surface protection	Nickel-plated
Right-angled model	No
With compression set	No
Adjustable	No
Reverse direction of flow	No
With drain connection	No
With drain possibility (connection)	No
With drain valve	No
Kv value	0.09 - 1.8
Shortened construction length	No

Find more information online:

[Installation and operating instruction FRA](#)

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