

ECON® Radiator valve Type: 2674 Brass Right-angled

Characteristics

Type: 2674
Model: Angle Pattern
Housing material: Brass
Surface protection: Nickel-plated
Radiator connection: External thread [BSPP]
Pipe connection: Internal thread [BSPP]
Pressure rating: PN10
Operation: Thermostatic with protect cap
With presetting: Yes

Preliminary setting: 6 presets

Material of cap: Black plastic

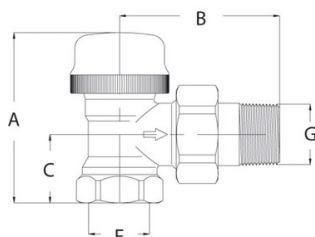
Spindle material: Brass

Primary spindle seal material: EPDM

Maximum medium temperature (continuous): 120 °C

Application

- Recommended in: Utilities



DN	A	B	C	F	G
["]	mm	mm	mm	["]	["]
3/8	57	49	20	3/8	3/8
1/2	60	53	23	1/2	1/2
3/4	60	63	26	3/4	3/4

Min./Max.	Press./Temp.
Max.oper. press.	10bar
Max. temperature	120°C for water

Size of pipe connection	Size of thermostatic adjustment element	Size of radiator connection	Article
1/2" [15]	M30x1.5	1/2" [15]	11813070
3/4" [20]	M30x1.5	3/4" [20]	11813071
3/8" [10]	M30x1.5	3/8" [10]	11813069

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