



ECON® Radiator valve Type: 2657 Brass Right-angled

Characteristics

Type: 2657
Model: Angle Pattern
Housing material: Brass
Surface protection: Nickel-plated
Radiator connection: External thread [BSPP]
Pipe connection: Internal thread [BSPP]
Pressure rating: PN10
Operation: Manually operated
With presetting: Yes

Preliminary setting: Double adjustable

Material of cap: White plastic

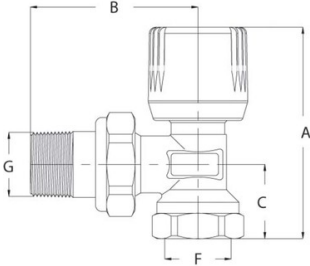
Spindle material: Brass

Primary spindle seal material: EPDM

Maximum medium temperature (continuous): 120 °C

Application

- Recommended in: Utilities



| DN ["] | A mm | B mm | C mm | F ["] | G ["] |
|-----------|---------|---------|---------|----------|----------|
| 3/8 | 50 | 49 | 20,5 | 3/8 | 3/8 |
| 1/2 | 50 | 53 | 23 | 1/2 | 1/2 |
| 3/4 | 50 | 63 | 23 | 3/4 | 3/4 |

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

| Size of pipe connection | Size of radiator connection | Article |
|-------------------------|-----------------------------|----------|
| 3/4" [20] | 3/4" [20] | 11813035 |
| 3/8" [10] | 3/8" [10] | 11813033 |

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