

#### Function

The series 50th has a linear, elegant look, designed with attention to the smallest detail. All products were developed with great attention to aesthetics as well as to ease of installation and to the safety of a products made to last over time.

The entire range is finished with chrome plating, which guarantees a thicker coverage and, as a consequence, a better resistance to ageing and corrosion, not to mention a superior aesthetic appearance. Thermostatic valves allow to preset the flow rate.



#### Technical data

|                             |                                        |
|-----------------------------|----------------------------------------|
| Max. working pressure:      | 10 bar                                 |
| Max. differential pressure: | 1 bar                                  |
| Max. working temperature:   | 120 °C                                 |
| Working fluids:             | water in compliance with UNI 8065:2019 |

#### Materials

|             |                                 |
|-------------|---------------------------------|
| Valve body: | CW 617 N – DW UNI-EN 12165:2016 |
| Obturator:  | CW 614 N – DW UNI-EN 12164:2016 |
| Gaskets:    | Peroxide cured EPDM             |
| Knob:       | Chrome-plated/RAL9016 white ABS |

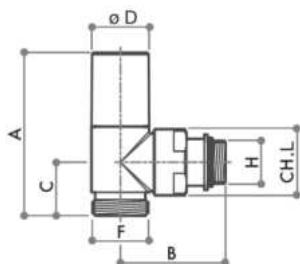
#### Surface treatment

Chrome-plated / Powder coating paint, RAL9016 white

## Dimensional Drawings

### RS 259/A

Angle radiator valve, thermostatically or electronically controlled with protection cap.  
Copper and plastic pipe G3/4 Eurokonus



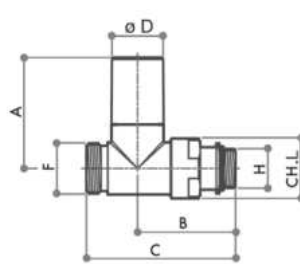
| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14202703   | DN15 1/2 | 67 | 50 | 25 | 37 | - |
| 14202703CB | DN15 1/2 | 67 | 50 | 25 | 37 | - |
| 14202703B  | DN15 1/2 | 67 | 50 | 25 | 37 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14202703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14202703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14202703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### RD 258/A

Straight radiator valve, thermostatically or electronically controlled with protection cap.  
Copper and plastic pipe G3/4 Eurokonus



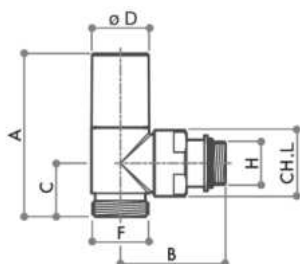
| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14402703   | DN15 1/2 | 48 | 51 | 78 | 37 | - |
| 14402703CB | DN15 1/2 | 48 | 51 | 78 | 37 | - |
| 14402703B  | DN15 1/2 | 48 | 51 | 78 | 37 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14402703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14402703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14402703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### RS 2059/A

Angle radiator valve, thermostatically or electronically controlled, with manual control knob.  
Copper and plastic pipe G3/4 Eurokonus



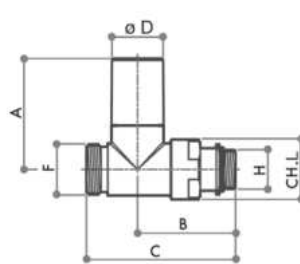
| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14242703   | DN15 1/2 | 83 | 50 | 25 | 35 | - |
| 14242703CB | DN15 1/2 | 83 | 50 | 25 | 35 | - |
| 14242703B  | DN15 1/2 | 83 | 50 | 25 | 35 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14242703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14242703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14242703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### RD 2058/A

Straight radiator valve, thermostatically or electronically controlled, with manual control knob.  
Copper and plastic pipe G3/4 Eurokonus



| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14422703   | DN15 1/2 | 64 | 51 | 78 | 37 | - |
| 14422703CB | DN15 1/2 | 64 | 51 | 78 | 37 | - |
| 14422703B  | DN15 1/2 | 64 | 51 | 78 | 37 | - |

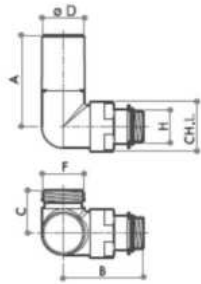
  

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14422703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14422703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14422703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### RCD 269/A

Coaxial right radiator valve, thermostatically or electronically controlled with protection cap.

Copper and plastic pipe G3/4 Eurokonus



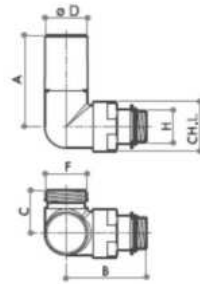
| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14272703   | DN15 1/2 | 48 | 51 | 27 | 37 | - |
| 14272703CB | DN15 1/2 | 48 | 51 | 27 | 37 | - |
| 14272703B  | DN15 1/2 | 48 | 51 | 27 | 37 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14272703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14272703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14272703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### RCS 273/A

Coaxial left radiator valve, thermostatically or electronically controlled with protection cap.

Copper and plastic pipe G3/4 Eurokonus



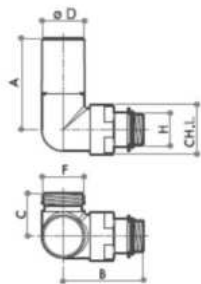
| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14292703   | DN15 1/2 | 48 | 51 | 27 | 37 | - |
| 14292703CB | DN15 1/2 | 48 | 51 | 27 | 37 | - |
| 14292703B  | DN15 1/2 | 48 | 51 | 27 | 37 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14292703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14292703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14292703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### RCD 2069/A

Coaxial right radiator valve, thermostatically or electronically controlled, with manual control knob.

Copper and plastic pipe G3/4 Eurokonus



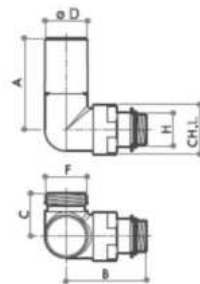
| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14312703   | DN15 1/2 | 64 | 51 | 27 | 35 | - |
| 14312703CB | DN15 1/2 | 64 | 51 | 27 | 35 | - |
| 14312703B  | DN15 1/2 | 64 | 51 | 27 | 35 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14312703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14312703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14312703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### RCS 2073/A

Coaxial left radiator valve, thermostatically or electronically controlled, with manual control knob.

Copper and plastic pipe G3/4 Eurokonus

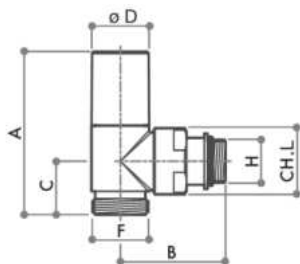


| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14332703   | DN15 1/2 | 64 | 51 | 27 | 35 | - |
| 14332703CB | DN15 1/2 | 64 | 51 | 27 | 35 | - |
| 14332703B  | DN15 1/2 | 64 | 51 | 27 | 35 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14332703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14332703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14332703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

## RS 59/A

Single adjustment angle radiator valve.  
Copper and plastic pipe G3/4 Eurokonus

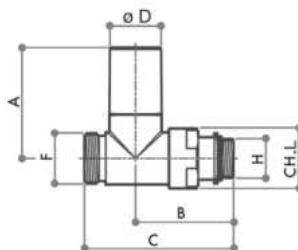


| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14122703   | DN15 1/2 | 77 | 50 | 25 | 27 | - |
| 14122703CB | DN15 1/2 | 77 | 50 | 25 | 27 | - |
| 14122703B  | DN15 1/2 | 77 | 50 | 25 | 27 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14122703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14122703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14122703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

## RD 58/A

Single adjustment straight radiator valve.  
Copper and plastic pipe G3/4 Eurokonus

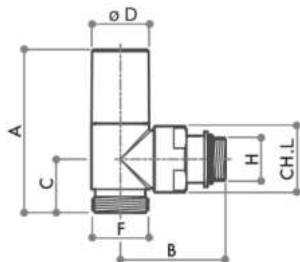


| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14322703   | DN15 1/2 | 58 | 51 | 78 | 37 | - |
| 14322703CB | DN15 1/2 | 58 | 51 | 78 | 37 | - |
| 14322703B  | DN15 1/2 | 58 | 51 | 78 | 37 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14322703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14322703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14322703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

## DS 79/A

Angle regulating lockshield valve.  
Copper and plastic pipe G3/4 Eurokonus

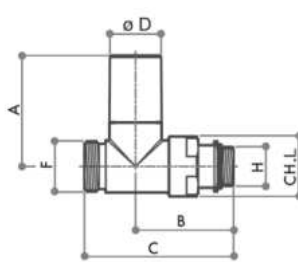


| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14162703   | DN15 1/2 | 62 | 50 | 25 | 27 | - |
| 14162703CB | DN15 1/2 | 62 | 50 | 25 | 27 | - |
| 14162703B  | DN15 1/2 | 62 | 50 | 25 | 27 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14162703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14162703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14162703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

## DD 78/A

Straight regulating lockshield valve.  
Copper and plastic pipe G3/4 Eurokonus

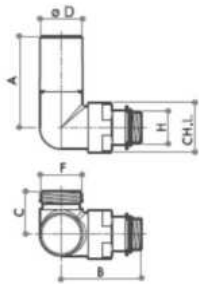


| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14362703   | DN15 1/2 | 42 | 51 | 78 | 27 | - |
| 14362703CB | DN15 1/2 | 42 | 51 | 78 | 27 | - |
| 14362703B  | DN15 1/2 | 42 | 51 | 78 | 27 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14362703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14362703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14362703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### RCD 69/A

Single adjustment coaxial right radiator valve.  
Copper and plastic pipe G3/4 Eurokonus

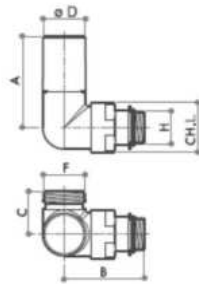


| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14192703   | DN15 1/2 | 58 | 51 | 27 | 27 | - |
| 14192703CB | DN15 1/2 | 58 | 51 | 27 | 27 | - |
| 14192703B  | DN15 1/2 | 58 | 51 | 27 | 27 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14192703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14192703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14192703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### RCS 73/A

Single adjustment coaxial left radiator valve.  
Copper and plastic pipe G3/4 Eurokonus

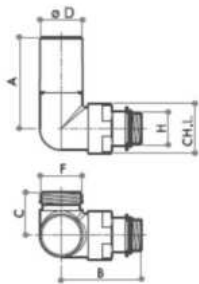


| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14212703   | DN15 1/2 | 58 | 51 | 27 | 27 | - |
| 14212703CB | DN15 1/2 | 58 | 51 | 27 | 27 | - |
| 14212703B  | DN15 1/2 | 58 | 51 | 27 | 27 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14212703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14212703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14212703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### DCS 33/A

Coaxial left regulating lockshield valve.  
Copper and plastic pipe G3/4 Eurokonus

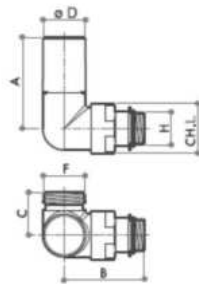


| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14252703   | DN15 1/2 | 42 | 51 | 27 | 27 | - |
| 14252703CB | DN15 1/2 | 42 | 51 | 27 | 27 | - |
| 14252703B  | DN15 1/2 | 42 | 51 | 27 | 27 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14252703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14252703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14252703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |

### DCD 29/A

Coaxial right regulating lockshield valve.  
Copper and plastic pipe G3/4 Eurokonus

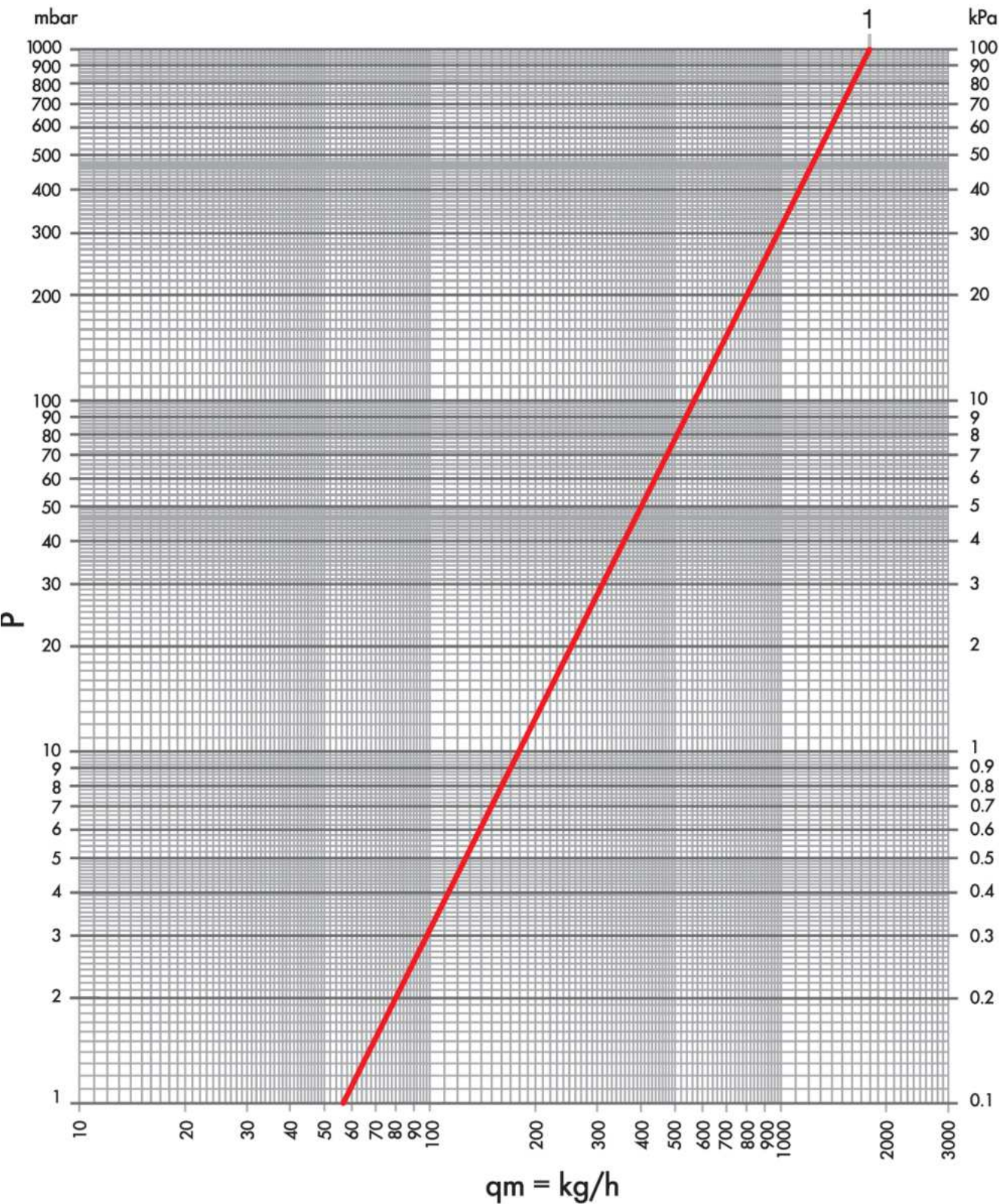


| Code       | Size     | A  | B  | C  | D  | E |
|------------|----------|----|----|----|----|---|
| 14232703   | DN15 1/2 | 42 | 51 | 27 | 27 | - |
| 14232703CB | DN15 1/2 | 42 | 51 | 27 | 27 | - |
| 14232703B  | DN15 1/2 | 42 | 51 | 27 | 27 | - |

| Code       | Size     | F       | G | H    | L  | M |
|------------|----------|---------|---|------|----|---|
| 14232703   | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14232703CB | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |
| 14232703B  | DN15 1/2 | G3/4 Ek | - | G1/2 | 28 | - |



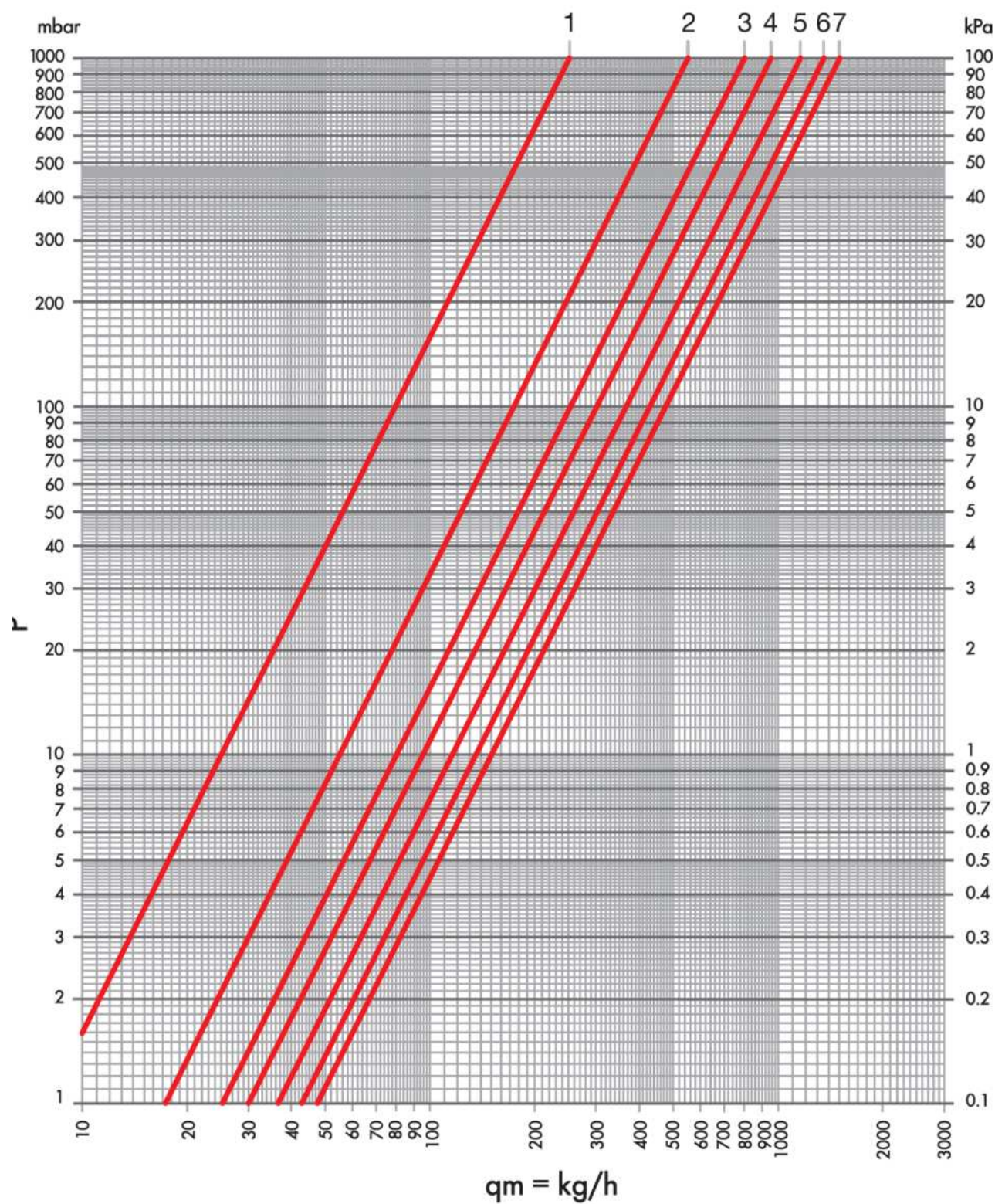
Hydraulic Characteristics



| Curve | Kv   | Items                                                |
|-------|------|------------------------------------------------------|
| 1     | 1.85 | RS 58/A 1/2; RS 59/A 1/2; RCD 69/A 1/2; RCS 73/A 1/2 |



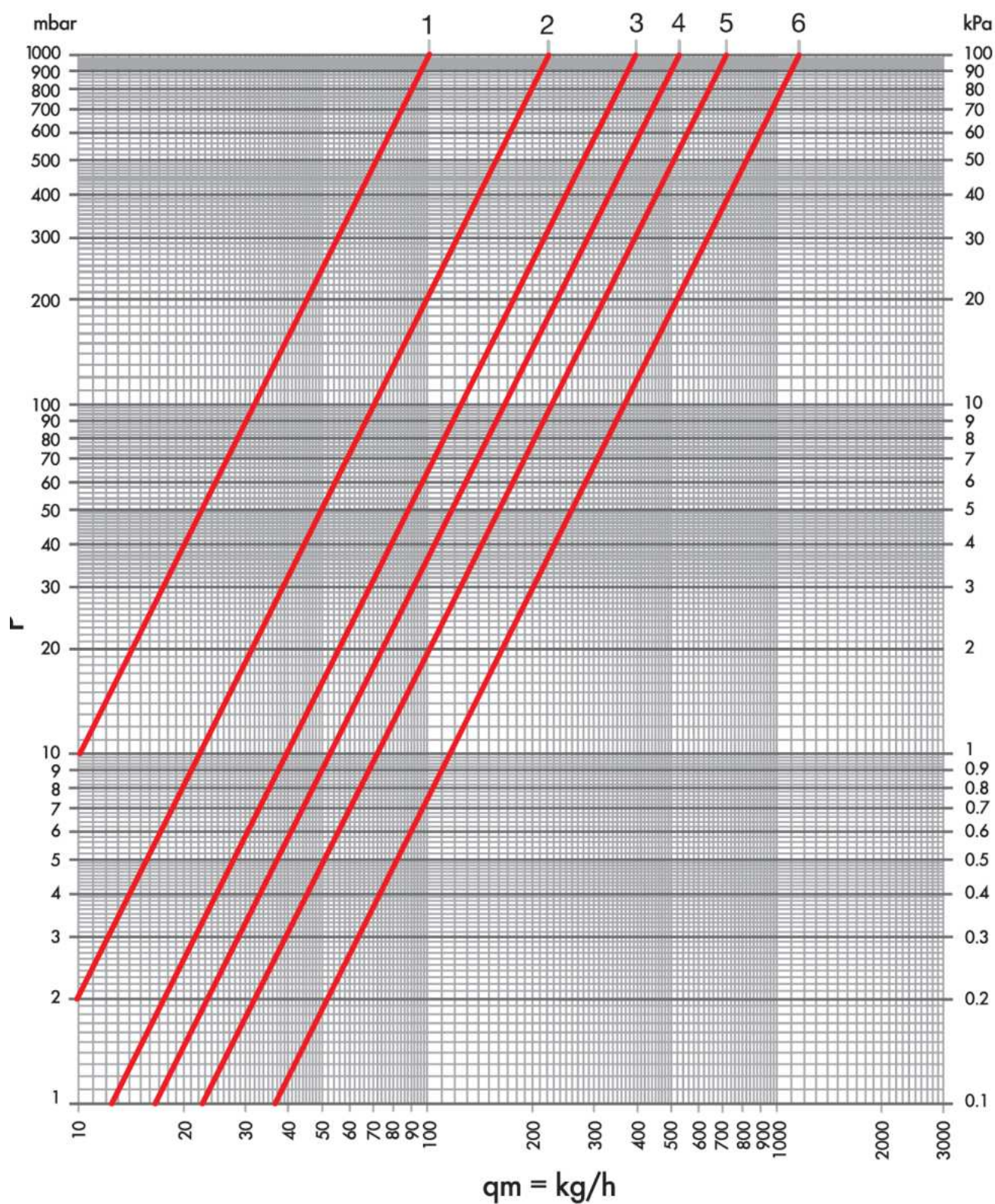
Hydraulic Characteristics



| Position | Turns    | Kv   | Items                                                |
|----------|----------|------|------------------------------------------------------|
| 1        | 1        | 0.25 | DD 78/A 1/2; DS 79/A 1/2; DCD 29/A 1/2; DCS 33/A 1/2 |
| 2        | 1+1/2    | 0.55 |                                                      |
| 3        | 2        | 0.80 |                                                      |
| 4        | 2+1/2    | 0.95 |                                                      |
| 5        | 3        | 1.15 |                                                      |
| 6        | 3+1/2    | 1.35 |                                                      |
| 7        | All open | 1.50 |                                                      |



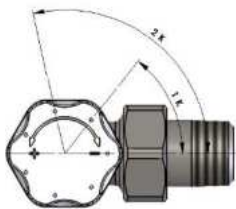
## Hydraulic Characteristics



| Curve | Kv   | Kv $\Delta t$ 1°C | Kv $\Delta t$ 2°C | Items                                                                                                                        |
|-------|------|-------------------|-------------------|------------------------------------------------------------------------------------------------------------------------------|
| 1     | 0.10 | 0.11              | 0.15              | RD 258/A 1/2 + RS 259/A 1/2; RCD 269/A 1/2 + RCS273/A 1/2;<br>RD 2058/A 1/2 + RS 2059/A 1/2; RCD 2069/A 1/2 + RCS 2073/A 1/2 |
| 2     | 0.22 | 0.16              | 0.25              |                                                                                                                              |
| 3     | 0.39 | 0.18              | 0.36              |                                                                                                                              |
| 4     | 0.52 | 0.18              | 0.37              |                                                                                                                              |
| 5     | 0.71 | 0.19              | 0.43              |                                                                                                                              |
| 6     | 1.25 | 0.20              | 0.50              |                                                                                                                              |



## Working Instructions



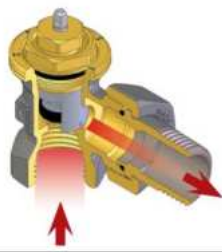
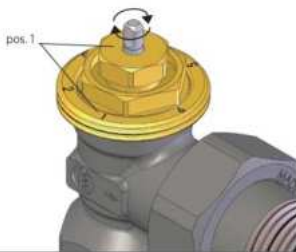
- **PROTECTION CAP:** Protects the thread during installation and allows for full closing of the valve. It enables to calibrate the nominal lift as follows:
  - Turn the cap until the valve is completely closed without forcing;
  - Draw a reference line on the valve body corresponding with one of the cap's notches;
  - Unplug the cap for two notches.



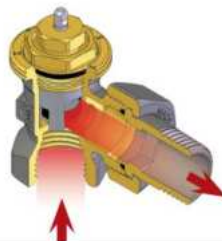
- **STEM SEALING:** The tightening device can be easily replaced without draining the system:
  - Unscrew the hexagonal collar by means of a 13 mm wrench;



- Remove the O-ring "A", clean the stainless steel stem and insert a new O-ring "A";
- Screw the collar tightly back.



- **FLOW RATE ADJUSTMENT:** To set the maximum flow rate:
  - Align the reference mark "B" on the stainless steel stem with one of the positions printed on the valve body.



- **WARNING:** Once the system has been leak tested, please relieve the pressure. A differential pressure over 1 bar between the inlet and the outlet of the valve may cause the sealing O-ring to be expelled.

## Item Specifications

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### RS 259/A

Design angle radiator valve, thermostatically or electronically controlled with white ABS protection cap. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Double peroxide cured EPDM O-ring on the AISI 316 stainless steel stem. Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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### RD 258/A

Design straight radiator valve, thermostatically or electronically controlled with white ABS protection cap. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Double peroxide cured EPDM O-ring on the AISI 316 stainless steel stem. Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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### RS 2059/A

Design angle radiator valve, thermostatically or electronically controlled, with manual control knob in chrome-plated ABS. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Double peroxide cured EPDM O-ring on the AISI 316 stainless steel stem. Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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### RD 2058/A

Design straight radiator valve, thermostatically or electronically controlled, with manual control knob in chrome-plated ABS. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Double peroxide cured EPDM O-ring on the AISI 316 stainless steel stem. Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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### RCD 269/A

Design coaxial right radiator valve, thermostatically or electronically controlled with white ABS protection cap. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Double peroxide cured EPDM O-ring on the AISI 316 stainless steel stem. Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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### RCS 273/A

Design coaxial left radiator valve, thermostatically or electronically controlled with white ABS protection cap. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Double peroxide cured EPDM O-ring on the AISI 316 stainless steel stem. Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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### RCD 2069/A

Design coaxial right radiator valve, thermostatically or electronically controlled, with manual control knob in chrome-plated ABS. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Double peroxide cured EPDM O-ring on the AISI 316 stainless steel stem. Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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### RCS 2073/A

Design coaxial left radiator valve, thermostatically or electronically controlled, with manual control knob in chrome-plated ABS. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Double peroxide cured EPDM O-ring on the AISI 316 stainless steel stem. Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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### RS 59/A

Design angle radiator valve with manual control knob in chrome-plated ABS. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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### RD 58/A

Design straight radiator valve with manual control knob in chrome-plated ABS. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring.

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Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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#### **DS 79/A**

Design angle regulating lockshield valve with chrome-plated ABS plug. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. . Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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#### **DD 78/A**

Design straight regulating lockshield valve with chrome-plated ABS plug. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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#### **RCD 69/A**

Design coaxial right radiator valve with manual control knob in chrome-plated ABS. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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#### **RCS 73/A**

Design coaxial left radiator valve with manual control knob in chrome-plated ABS. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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#### **DCS 33/A**

Design coaxial left regulating lockshield valve with chrome-plated ABS plug. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. . Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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#### **DCD 29/A**

Design coaxial right regulating lockshield valve with chrome-plated ABS plug. Connection for copper, plastic and multilayer pipe 3/4"M Eurokonus. 1/2"M radiator connection prefitted with peroxide cured EPDM O-ring, cylindrical thread and O-ring. . Valve body in chrome-plated or varnished RAL9016 white CW617N brass. CB and B). Max. working temperature 120 °C, max. pressure 10 bar, differential pressure 1 bar.

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