



Product Data Sheet

VARIOCON N Connection Valve with Cone Inserts

Connection valve with shut-off for radiators with integrated valve, swivelling for angle or straight connection, left or right connection, with Euro taper on the pipe side for connection with compression adapters, 50 mm axial distance, 25 mm axial offset. With cone inserts for radiators with integrated valve with G 3/4" M (Euro taper) connection.



| Туре | Version | Conne | ection | ### | Article no. |
|----------------|--------------------|----------------------|-----------------------------------|-------|-------------|
| | | D (ET) | E | | |
| HB VARIOCON N2 | straight and angle | G ³ ∕₄" M | G ³ ⁄ ₄ " F | 1 / 5 | F12002 |

| Туре | Dimensions [mm] | | | | | | | | | | |
|-------------------|--------------------|----|----|----|----|------|----|--------|--|--|--|
| | А | В | С | F | G | н | I | J (WS) | | | |
| HB VARIOCON N2 | 109 | 62 | 34 | 50 | 25 | 22.5 | 31 | 30 | | | |

Advantages

- Continuously swivelling connections for a flexible installation
- 4 connection options
- Union nut on the radiator site with radial and axial clearance for fitting valves on radiators without tension
- Matching design covers and compression adapters available!

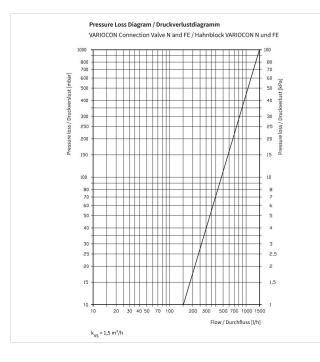
Technical information

- Max. operating temperature: 110 °C permanent temperature, 130 °C short-term
- Max. operating pressure: 10 bar
- Operating medium: Heating water in accordance with VDI 2035

Materials

- Housing, union nuts, side plugs: Nickel-plated brass
- · Cone inserts: Hydrolysis-resistant polyamide
- Shut-off spindles: Brass
- Seals: EPDM





Find more information online:

Manuals Extra documentation

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