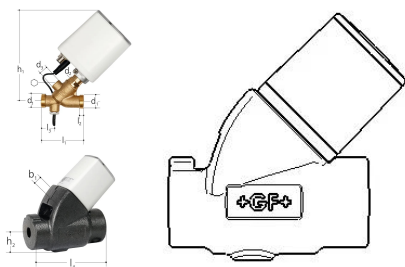


GF Hycleen AS flush valve LegioTherm K DN20

1149720

- Temperature: max. 90°C
- Nominal pressure: PN10
- Material: gunmetal lead-free, stainless steel, EPDM
- Factory setting: 20°C (adjustable 0 - 90°C)
- Connection: screw connection
- Note: Flushing valve JRG LegioTherm K must not be used without the consent of the holder of patents EP 1 845 207 B1 and DE 10 2006 017 807 B4 for use in a water system of the type described in these patents.



About GF Hycleen AS flush valve LegioTherm K

Specification

- Balancing valves: DN 15, 20, 25
- Flush valves: DN 15 & 20
- Central control interface with touch-screen
- Operating pressure: to 10 bar
- Operating temperature: +5°C to +90°C
- Materials: Gunmetal, Stainless steel, Plastics

Application

- Balancing of potable water hot circulation systems
- Ensure water exchange in potable water hot & cold pipe sections
- For buildings with complex water installations
- Ideal for retro-fit where existing installations experience poor hot water supply to outlets

GF Hycleen AS flush valve LegioTherm K DN20

1149720



Status

Item Available From date 2026-03-01

Product code

Item no EAN 7613263104502

Item no GF 351110610

Item no GTIN 07613263104502

Item no LVI 2075250

Item no RSK 4883145

Dimensions

Item Unit Height 180

Item Unit Length 300

Item Unit Weight 1,02

Item Unit Width 200

Item_UOM pce

Measurements

Length (l1) 87

Length (l2) 7

Length (l3) 24

Z Measurement h1 169

Z Measurement h2 54

Packaging

Packaging GTIN PL1 06414900170925

Packaging Height PL1 180

Packaging Length PL1 300

Packaging Quantity PL1 1

Packaging Type PL1 Base_Box

Packaging Volume PL1 0,0108

Packaging Weight PL1 1,19

Technical documents

Download documents here 

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