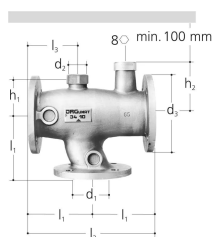


GF JRGUMAT thermostatic mixing valve 3410 40°C DN65

1149521

- Temperature: max. 90°C
- Nominal pressure: PN10
- Factory setting: 40°C (30-45°C)
- Material: gunmetal
- Connection: flange



Application information GF JRGUMAT thermostatic mixing valve 3410 40°C

Specification

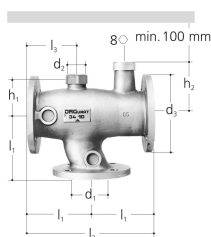
- Dimensionen: DN15 – DN80
- Temperaturbereich: 20-80°C, e.g. 25, 40, 55 and 70°C)

Application

- Potable water systems with requirement for constant mixed water temperature
- Central and decentralized hot water mixing for single and multifamily homes, hospitality buildings and sports facilities
- Excess temperature protection in systems using alternative forms of energy such as solar systems

GF JRGUMAT thermostatic mixing valve 3410 40°C DN65

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Measurements

Cylindric thread G2 1 1/2

Inner_diameter_di 65

Length (l1) 145

Length (l2) 290

Length (l3) 112

Z Measurement d 65

Z Measurement d1 65

Z Measurement d3 185

Z Measurement d3 185

Z Measurement h1 82

Z Measurement h2 121

Product code

Item no EAN 7613263101471

Item no GF 350767215

Item no GTIN 07613263101471

Item no RSK 4927897

Dimensions

Item Unit Height 266.5

Item Unit Length 290

Item Unit Weight 22,5

Item Unit Width 185

Item_UOM pce

Packaging

Packaging GTIN PL1 06414900169646

Packaging Height PL1 220

Packaging Length PL1 395

Packaging Quantity PL1 1

Packaging Type PL1	Base_Box
Packaging Volume PL1	0,0291115
Packaging Weight PL1	22,8499709871702
Packaging Width PL1	335

Documents

Page with all documents 

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