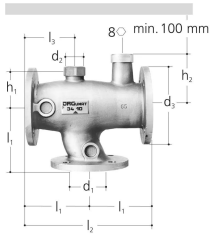
Product data sheet



GF JRGUMAT thermostatic mixing valve 3410, 55°C DN80

1149531

- Made of gunmetal (lead-free)
- Temperature: max. 90°C
- Nominal pressure: PN10
- Factory setting: 55°C (45-65°C)
- Connection: flange



Application information GF JRGUMAT thermostatic mixing valve 3410, 55°C

Specification

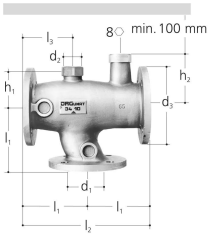
- Dimensionen: DN15 – DN80
- Temperaturbereich: 20-80°C, e.g. 25, 40, 55 and 70°C)

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, 55°C DN80

1149531



Product code

Item no EAN	7613263101808
Item no GF	350767416
Item no GTIN	07613263101808
Item no RSK	4927903

Dimensions

Item Unit Height	282.5
Item Unit Length	310
Item Unit Weight	27,5
Item Unit Width	200
Item_UOM	pce

Measurements

Length (l1)	155
Length (l2)	310
Length (l3)	124
Z Measurement d1	80
Z Measurement d2	G2"
Z Measurement D3	200
Z Measurement h1	92
Z Measurement h2	127

Packaging

Packaging GTIN PL1	06414900169714
Packaging Height PL1	230
Packaging Length PL1	420
Packaging Quantity PL1	1
Packaging Type PL1	Base_Box

Packaging Volume PL1	0,034293
Packaging Weight PL1	27,891
Packaging Width PL1	355

Documents

Page with all documents

Excellence in Flow

Visit our webpage to get in contact with your local specialist:
www.georgfischer.com/locations



Uponor Corporation

Ilmalantori 4
00240, Helsinki
Finland

T +358 (0)20 129 211
E communications@georgfischer.com

www.uponor.com

+GF+