

## Uponor Vario PLUS insulation kit

**1063207**

- Insulation thickness 19 mm, 0,038 W/mK
- Length 665 mm
- Fire classification BL-s3,do (EN 13501-1)



### Application information Uponor Vario PLUS insulation kit

#### Specification

- Modular fibre glass reinforced polyamide manifold with 1,3,4,6 loops for connection with basic kit
- Connection right or left with flat sealing or connection from below with optional elbowset
- Supply with lockshield (LS) valve for balancing with adjusting ring or supply with Flowmeter (FM) for balancing
- Shut-off and flow view
- Adjusting ring for balancing without tools
- Prepared places for room name labels
- Return with valves and caps, prepared for actuators
- Loop connection G3/4" eurocone
- Loop pitch 50 mm
- Header pitch 225 mm

Actuator:

- NC (normally closed) = closes without power

#### Application

- for underfloor heating and cooling
- combineable with actuators MT 30x1,5

#### Certification

- CE

Uponor Vario PLUS insulation kit

1063207



Product code

|              |                |
|--------------|----------------|
| Item no EAN  | 4021598124400  |
| Item no GF   | 35001063207    |
| Item no GTIN | 04021598124400 |
| Item no RSK  | 2419859        |
| Item no VVS  | 087604200      |

Dimensions

|                  |      |
|------------------|------|
| Item Unit Height | 55   |
| Item Unit Length | 655  |
| Item Unit Weight | 0,32 |
| Item Unit Width  | 190  |
| Item_UOM         | set  |

Packaging

|                        |                |
|------------------------|----------------|
| Packaging GTIN PL3     | 06414905450404 |
| Packaging Height PL3   | 200            |
| Packaging Length PL3   | 800            |
| Packaging Quantity PL3 | 1              |
| Packaging Type PL3     | Box            |
| Packaging Volume PL3   | 0,128          |
| Packaging Weight PL3   | 0,323          |
| Packaging Width PL3    | 800            |

Documents

Page with all documents



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