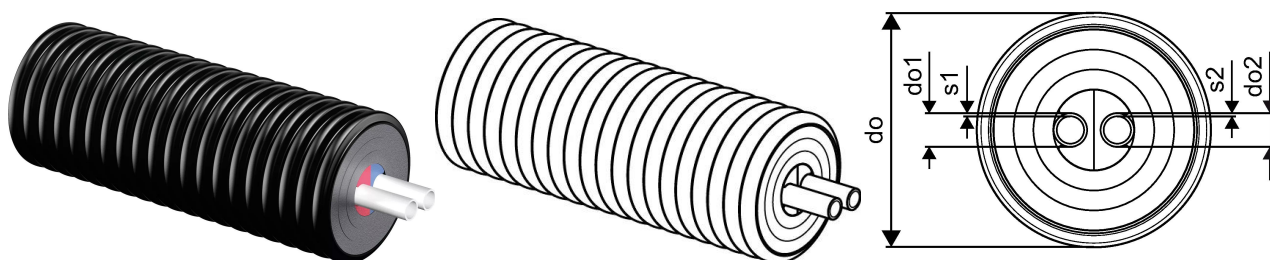


## Uponor Ecoflex Thermo Pipe Twin 2x63x5,8/200

### 1018138

- Heating and Cooling
- Two medium pipes PE-Xa with oxygen barrier, SDR 11
- Max. load 6 bar / 95°C
- Coloured centre profil to avoid confusion of flow and return line
- PEX foam, HDPE casing



### Application information Uponor Ecoflex Thermo Pipe Twin

#### Specification

- Flexible, pre-insulated, self-compensating plastic pipe system produced based on EN 15632 and EN 17414.
- Medium pipe: Cross-linked polyethylene (PE-Xa) pipe based on EN ISO 15875, natural coloured, PN 6 (SDR 11), oxygen tightness based on EN 15632.
- Insulating material: Closed-cell PE-X foam, permanently elastic, ageing-resistant
- Casing pipe: Corrugated polyethylene (HDPE)

#### Application

- Transport of heating and cooling water for buried installations.
- Heating operating temperature 80°C based on EN 15632
- Malfunction temperature 95°C
- Static verification for heavy traffic load of 60 tons

#### Certification

- Approvals should be checked by local responsible person

## Uponor Ecoflex Thermo Pipe Twin 2x63x5,8/200

1018138



### Measurements

Bending radius M	1,2
Outer Diameter_do	200
Outer Diameter_do1	63
Outer Diameter_do2	63
Wall thickness_s1	5,8
Wall thickness_s2	5,8

### Product code

Item no EAN	6414905210718
Item no GF	35001018138
Item no GTIN	06414905210718
Item no LVI	3010227
Item no NOBB	41945260
Item no NRF	8360506
Item no RSK	2190424
Item no VVS	087809063

### Dimensions

Item Unit Height	200
Item Unit Length	1000
Item Unit Weight	4,55
Item Unit Width	200
Item_UOM	m

### Packaging

Packaging GTIN PL1	06414905437405
Packaging Height PL1	2400
Packaging Length PL1	1400
Packaging Quantity PL1	100
Packaging Type PL1	Coil

Packaging Volume PL1	8,064
Packaging Weight PL1	455
Packaging Width PL1	2400

## Documents

Page with all documents 

### Uponor Corporation

Ilmalantori 4  
00240, Helsinki  
Finland

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