Product data sheet



GF Uponor MLC bending spring inside 16

1013729

- Bending spring for Uponor Uni-Pipe PLUS and MLC pipes.
- For heating pipe systems





About GF Uponor MLC bending spring inside

Specification

- Oxygen diffusion resistant multi-layer composite pipe(PE-RT - adhesive - longitudinally welded aluminium - adhesive - PE-RT)
- Fire classification E according to EN 13501-1.
- With pipe end caps as hygienic seal according EN 806.

Application

- Tap water: The permanent operating temperature ranges from 0°C to 70°C at a maximum permanent operating pressure of 10 bar. The short-term malfunction temperature is 95°C for a period of 100 hours in the operating life time.
- Heating: The permanent operating temperature ranges up to 80°C at a maximum permanent operating pressure of 10 bar. The short-term malfunction temperature is 100°C for a period of 100 hours in the operating life time.

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Product code

Item no EAN	4021598700918
Item no GF	35001013729
Item no GTIN	04021598700918
Item no LVI	1725953
Item no NOBB	41942195
Item no NRF	5071833
Item no RSK	1873301
Item no VVS	045498616

Dimensions

Item Unit Height	10
Item Unit Length	600
Item Unit Weight	0,21
Item Unit Width	10
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414905538096
Packaging GTIN PL3	06414905445240
Packaging GTIN PL4	06414905488667
Packaging Height PL1	22
Packaging Height PL3	210
Packaging Height PL4	774
Packaging Length PL1	180
Packaging Length PL3	700
Packaging Length PL4	1200
Packaging Material (number) PL1	20
Packaging Material PL1	Corrugated fibreboard
Packaging Material (short) PL1	PAP

Packaging Quantity PL1	1
Packaging Quantity PL3	100
Packaging Quantity PL4	1500
Packaging Type PL1	Piece
Packaging Type PL3	Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,0007128
Packaging Volume PL3	0,03087
Packaging Volume PL4	0,74304
Packaging Weight PL1	0,216
Packaging Weight PL3	22,23
Packaging Weight PL4	353,45
Packaging Width PL1	180
Packaging Width PL3	210
Packaging Width PL4	800

Technical data

Recycling Text Block PL1	Corrugated fibreboard

Technical documents

Download documents here

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