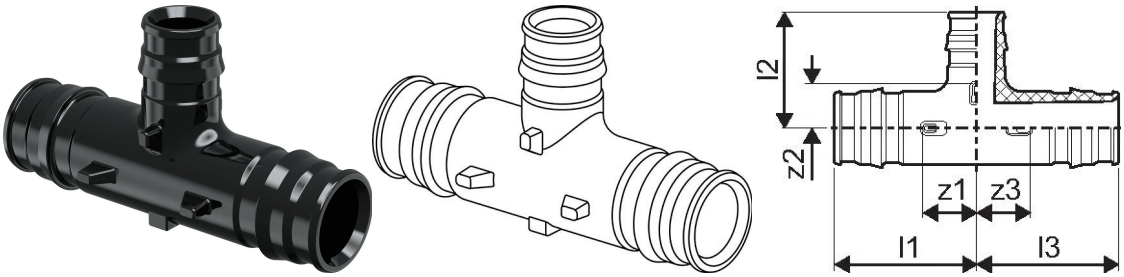
Product data sheet



GF Uponor Q&E tee reducer PPSU 20-16-20

1008689

- Material: PPSU
- Large packaging quantity



Application information GF Uponor Q&E tee reducer PPSU

Specification

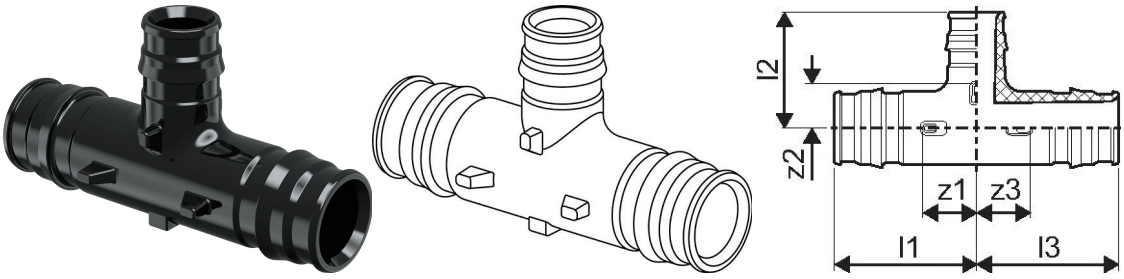
- Q&E fittings and rings for Uponor Pex pipes
- Metal fittings are made of high quality brass
- Plastic fittings are made of polyphenilsulphone
- Q&E rings must be ordered separately if not different mentioned

Application

if not different mentioned:
- Male and female threads acc.to EN 10226-1.

GF Uponor Q&E tee reducer PPSU 20-16-20

1008689



Product code

Item no EAN	6414907052071
Item no GF	35001008689
Item no GTIN	06414907052071
Item no LVI	2022306
Item no NRF	5111966
Item no RSK	1808172
Item no VVS	045325220

Dimensions

Item Unit Height	18
Item Unit Length	73
Item Unit Weight	0,014
Item Unit Width	42
Item_UOM	pce

Measurements

Length (l1)	35,5
Length (l2)	29,25
Length (l3)	35,5
z1	13,5
Z2	11,25
Z3	13,5

Packaging

Packaging GTIN PL1	06414905253944
Packaging GTIN PL3	06414900630771
Packaging GTIN PL4	06414905253968
Packaging Height PL1	50

Packaging Height PL3	97
Packaging Height PL4	914
Packaging Length PL1	185
Packaging Length PL3	282
Packaging Length PL4	1200
Packaging Material (number) PL1	04
Packaging Material (number) PL3	20
Packaging Material PL1	plastic film / film plastico
Packaging Material PL3	corrugated cardboard / cartone
Packaging Material (short) PL1	PELD
Packaging Material (short) PL3	PAP_C
Packaging Quantity PL1	5
Packaging Quantity PL3	40
Packaging Quantity PL4	4480
Packaging Type PL1	Pouch
Packaging Type PL3	Medium_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,0008325
Packaging Volume PL3	0,000801
Packaging Volume PL4	0,8774399999999999
Packaging Weight PL1	0,073
Packaging Weight PL3	0,684
Packaging Weight PL4	101,608
Packaging Width PL1	135
Packaging Width PL3	187
Packaging Width PL4	800

Technical data

Recycling Text Block PL1	plastic film / film plastico
Recycling Text Block PL3	corrugated cardboard / cartone

Documents

Page with all documents

Excellence in Flow

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



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