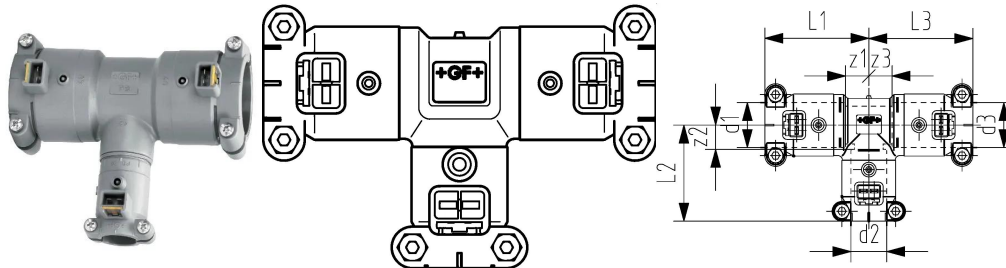


GF Instaflex tee reduced 90° Electro Fusion 32-25 25

1152342

- Made of Polybuten
- Electrofusion



About GF Instaflex tee reduced 90° Electro Fusion

Specification

- The system is subject to constant inspection by internal and external bodies.
- These inspections range from quality assurance during production to ISO certification
- for environmental and process safety. The INSTAFLEX system meets all the essential
- requirements for building technology applications and is subject to constant monitoring by the
- licensing offices for drinking water, heating and compressed air installations on land and sea.

Application

Instaflex offers complete solutions for single-family homes, multi-family residential buildings, healthcare, education, industrial, or commercial building

Application areas

- hot & cold water, compressed air, cooling systems
- Surface and flush-mounted pipelines

Certification

- WRAS material approval (BS6920)

GF Instaflex tee reduced 90° Electro Fusion 32-25 25

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Measurements

Inner_diameter_di	32
Length (l2)	58
Length (l3)	58
Z Measurement d1	32
Z Measurement d2	25
Z Measurement d3	25
Z Measurement d3	25
Z Measurement L1	60
z1	18
Z2	16
Z3	16

Product code

Item no EAN	7611205813475
Item no GF	761069258
Item no GTIN	07611205813475
Item no LVI	2075389
Item no RSK	1874687

Dimensions

Item Unit Height	60
Item Unit Length	140
Item Unit Weight	0,098
Item Unit Width	90
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414900191104
Packaging GTIN PL2	06414900191111
Packaging GTIN PL4	06414900191128

Packaging Height PL1	60
Packaging Height PL2	280
Packaging Height PL4	950
Packaging Length PL1	140
Packaging Length PL2	400
Packaging Length PL4	1200
Packaging Quantity PL1	1
Packaging Quantity PL2	30
Packaging Quantity PL4	810
Packaging Type PL1	Plastic_Bag
Packaging Type PL2	Medium_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,000756
Packaging Volume PL2	0,03024
Packaging Volume PL4	0,912
Packaging Weight PL1	0,103
Packaging Weight PL2	3,45
Packaging Weight PL4	105
Packaging Width PL1	90
Packaging Width PL2	270
Packaging Width PL4	800

Technical documents

Download documents here 

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