Fiche produit



GF iFIT tool case 16-32

1151280





A propos GF iFIT tool case

Spécification

- The iFIT 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 iFIT system meets the requirements for the most
- important applications in the building technology and is subject to constant monitoring
- by the licensing offices for drinking water and heating installations on land and sea.

Application

- Application area: Cold and hot water, HVAC, greywater
- Installation: Surface and flush-mounted pipes, pipe-in-pipe technology

Certification

- SVGW
- DVGW
- ÖVGW

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Product code

Item no EAN	7611205910501
Item no GF	762101358
Item no GTIN	07611205910501

Dimensions

Article Unité Hauteur	80
Article Unité Longueur	300
Article Poids unitaire	4
Article Unité Largeur	410
Item_UOM	St.

Packaging

Emballage GTIN PL1	06414900062497
Hauteur d'emballage PL1	80
Longueur de l'emballage PL1	310
Quantité d'emballage PL1	1
Type d'emballage PL1	Base_Box
Volume d'emballage PL1	0,010168
Poids de l'emballage PL1	4,215
Largeur d'emballage PL1	410

Measurements

Mesure Z d	16 - 32

Technical documents

Télécharger les documents ici

Excellence in Flow

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



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