Produktdatenblatt

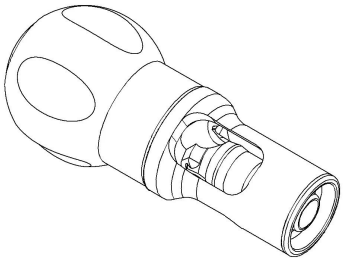


GF iFIT Anfaswerkzeug 20

1151132

- Werkstoff: Stahl, Kunststoff





Ausschreibungstexte GF iFIT Anfaswerkzeug

Spezifikation

- 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.

Anwendung

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

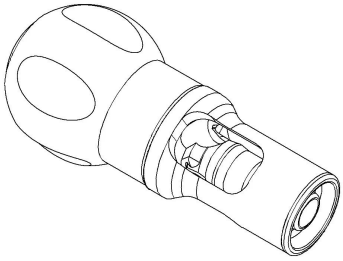
Zertifikat

- SVGW
- DVGW
- ÖVGW

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Product code

Item no EAN	7611205886103
Item no GF	762101120
Item no GTIN	07611205886103
Item no LVI	1749431
Item no RSK	1878688

Dimension

Höhe der Artikeleinheit	115
Länge der Artikeleinheit	49
Gewicht der Artikeleinheit	0,205
Breite der Artikeleinheit	63
Item_UOM	St.

Packaging

Verpackung GTIN PL1	06414900062152
Verpackungshöhe PL1	63
Verpackungslänge PL1	130
Verpackungsmenge PL1	1
Verpackungstyp PL1	Base_Box
Verpackungsvolumen PL1	0,00049959
Verpackungsgewicht PL1	0,224
Verpackungsbreite PL1	61

Measurements

Z-Messung d	20

Technische Dokumente (wie Installationsanleitung etc.)

Dokumente herunterladen

Excellence in Flow

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



Georg Fischer Rohrleitungssysteme (Schweiz) AG

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