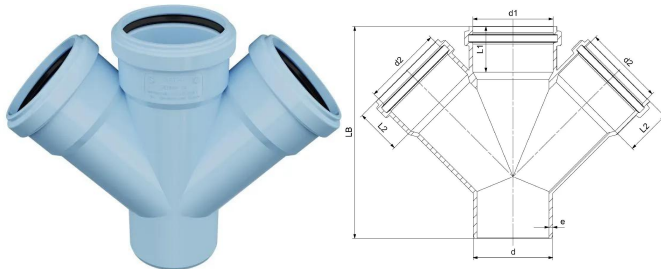


## GF Silenta 3A double branch 45° 160-110mm

1146702

- Light blue, PP-material with inorganic filler, according to EN 1451



### Application information GF Silenta 3A double branch 45°

#### Specification

- Three-layer polypropylene soil and wastewater pipe system
- Compliant with DIN EN 1451, DIN 4109 and DIN 4102
- Designed for non-pressurized domestic drainage
- Pipe diameter range: DN 32 to DN 200
- Complete system including pipes, fittings and accessories

#### Application

- Residential buildings and apartment complexes
- Schools, libraries, hospitals and hotels
- Office buildings, administrative centers and conference facilities
- Sustainable and green building projects
- Industrial facilities, suitable for both short- and long-term wastewater applications

## GF Silenta 3A double branch 45° 160-110mm

1146702



### Status

Item Available From date

2026-02-01

### Product code

Item no EAN	8698652051246
Item no GF	4704216003621
Item no GTIN	08698652051246
Item no NOBB	60823865
Item no NRF	1486196
Item no RSK	2832102
Item no VVS	186738157

### Dimensions

Item Unit Height	320
Item Unit Length	185
Item Unit Weight	1,66
Item Unit Width	428
Item_UOM	pce

### Measurements

Length (l2)	58
Wall thickness_s	20
Z Measurement d	160-110
Z Measurement d1	160
Z Measurement d2	110
Z Measurement e	3,1
Z Measurement L1	73

### Packaging

Packaging GTIN PL1	06414900601979
Packaging GTIN PL2	06414900566926
Packaging GTIN PL4	06414900566933

Packaging Height PL1	320
Packaging Height PL2	400
Packaging Height PL4	944
Packaging Length PL1	185
Packaging Length PL2	800
Packaging Length PL4	1200
Packaging Quantity PL1	1
Packaging Quantity PL2	8
Packaging Quantity PL4	32
Packaging Type PL1	Piece
Packaging Type PL2	Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,0253376
Packaging Volume PL2	0,192
Packaging Volume PL4	0,90624
Packaging Weight PL1	1,66
Packaging Weight PL2	14,84
Packaging Weight PL4	84,36
Packaging Width PL1	428
Packaging Width PL2	600
Packaging Width PL4	800

## Documents

Page with all documents 

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