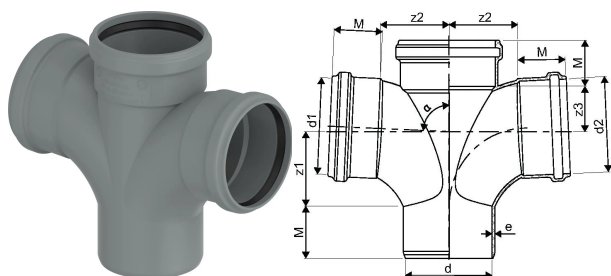


## GF HT-PP double branch radius 87,5° 110-110mm

1185521

- Gray, PP-material, according to EN 1451



### Application information GF HT-PP double branch radius 87,5°

#### Specification

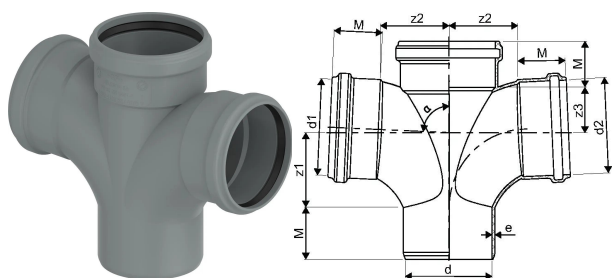
- The system is made from monolayer polypropylene (PP) to ensure reliable performance in standard drainage applications.
- It is designed for non-pressurized soil and wastewater drainage in residential and commercial buildings.
- The system is fully compliant with EN 1451-1 for plastic soil and waste discharge and EN 13501 for fire classification.
- It achieves fire performance rating E according to EN 13501.
- The pipes are suitable for short-term exposure to high-temperature wastewater.
- The material provides high resistance to chemicals commonly found in domestic and commercial wastewater.
- The push-fit socket design with integrated sealing rings ensures quick installation and leak-tight connections.
- The system is available in nominal diameters ranging from DN 32 to DN 200.

#### Application

- Residential buildings
- Office buildings and conference facilities
- Schools, libraries, hospitals, and hotels
- Underground and above-ground house drainage
- Sustainable / green building projects
- Industrial facilities (short- and long-term use)
- Wastewater from kitchens, bathrooms, and household appliances (e.g. washing machines, dishwashers)

## GF HT-PP double branch radius 87,5° 110-110mm

1185521



### Status

Item Available From date

2026-02-01

### Product code

Item no EAN

6414900269582

Item no GF

4901211031221

Item no GTIN

06414900269582

### Dimensions

Item Unit Height

292

Item Unit Length

256

Item Unit Weight

0,514

Item Unit Width

128

Item\_UOM

pce

### Packaging

Packaging GTIN PL1

06414900600378

Packaging GTIN PL2

06414900653237

Packaging Height PL1

292

Packaging Height PL2

360

Packaging Length PL1

256

Packaging Length PL2

390

Packaging Quantity PL1

1

Packaging Quantity PL2

4

Packaging Type PL1

Piece

Packaging Type PL2

Medium\_Box

Packaging Volume PL1

0,009568256

Packaging Volume PL2

0,040716

Packaging Weight PL1

0,514

Packaging Weight PL2

3,3972

Packaging Width PL1

128

Packaging Width PL2 290

## Measurements

Z Measurement d 104,2

Z Measurement d1 113,2

Z Measurement d2 110,8

Z Measurement e 3,5

Z measurement m 58

z1 87,4

Z2 82,6

Z3 53,5

## Documents

Page with all documents



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