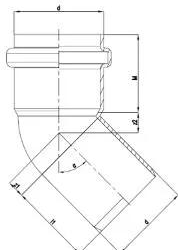


## GF HT-PP white elbow 87,5deg 40mm

1184641

- White, PP-material, according to EN 1451



### Application information GF HT-PP white elbow 87,5deg

#### 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 white elbow 87,5deg 40mm

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### Status

Item Available From date 2026-02-01

### Product code

Item no EAN	6414900085113
Item no GF	4900104000421
Item no GTIN	06414900085113
Item no VVS	186114340

### Dimensions

Item Unit Height	80
Item Unit Length	55
Item Unit Weight	0,046
Item Unit Width	120
Item_UOM	pce

### Measurements

Length (l1)	45
Z Measurement ALPHA	87,5
Z Measurement d	40
Z measurement m	50,2
z1	19
Z2	21,7

### Packaging

Packaging GTIN PL1	06414900085694
Packaging Height PL1	400
Packaging Length PL1	800
Packaging Quantity PL1	500
Packaging Type PL1	Base_Box
Packaging Volume PL1	0,192
Packaging Weight PL1	24,56

Packaging Width PL1

600

## Documents

Page with all documents



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