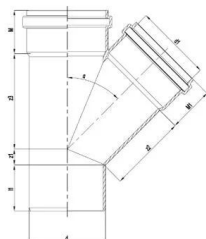


GF HT-PP white branch 87,5deg 40-40mm

1184647

- White, PP-material, according to EN 1451



Application information GF HT-PP white branch 87,5deg

Specification

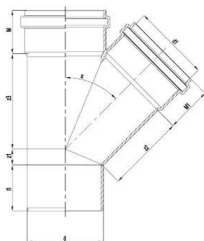
- The system is made from monolayer polypropylene (PP) to ensure reliable performance in standard drainage applications.
- It is designed for non-pressurized soil and wastewater drainage in residential and commercial buildings.
- The system is fully compliant with EN 1451-1 for plastic soil and waste 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 branch 87,5deg 40-40mm

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Status

Item Available From date 2026-02-01

Product code

Item no EAN	6414900085175
Item no GF	4900204000221
Item no GTIN	06414900085175
Item no VVS	186301340

Dimensions

Item Unit Height	120
Item Unit Length	55
Item Unit Weight	0,043
Item Unit Width	140
Item_UOM	pce

Measurements

Length (l1)	52
Z Measurement ALPHA	87,5°
Z Measurement d	40
Z Measurement d1	40,5
Z measurement m	50,6
Z measurement m1	50,6
z1	17,1
Z2	7,4
Z3	24,5

Packaging

Packaging GTIN PL1	06414900085755
Packaging Height PL1	400
Packaging Length PL1	800
Packaging Quantity PL1	200

Packaging Type PL1	Base_Box
Packaging Volume PL1	0,192
Packaging Weight PL1	10,16
Packaging Width PL1	600

Documents

Page with all documents 

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