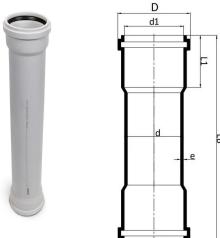


GF Silenta premium pipe with double socket 58x1000mm

1146188

Light gray, three-layer, PP-material with inorganic filler, according to EN 1451



Application information GF Silenta premium pipe with double socket

Specification

- It is manufactured with the latest generation of multilayer (three different layers) polypropylene technology according to the requirements of EN 1451, EN 13501 and EN 14366 standards. The pipe diameters range from 58 mm to 200 mm. The system also includes bases and fittings with additional accessories.

Application

Applications:

Silenta Premium is suitable for various wastewater types and areas of use, including:

- Office buildings, schools, hospitals, hotels, residential buildings
- Sustainable/green buildings
- Industrial facilities (short- and long-term use)
- Domestic sewage and rainwater
- Wastewater from kitchens, bathrooms, laundry rooms, toilets, and similar spaces in households or equivalent facilities (e.g., hotels, retirement homes, sports centers, office buildings)

Commercial/Industrial Wastewater:

- For untreated wastewater containing harmful substances, verify chemical resistance of pipes, fittings, and gaskets using the Polypropylene Resistance List.

- Consult the manufacturer for final approval.

- Required details for assessment:

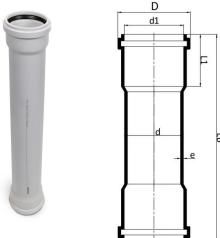
- Substance composition
- Concentration and pH values
- Quantities and flow rates
- Wastewater temperature

Concrete Installation Guidelines:

Silenta Premium can be embedded in concrete if manufacturer instructions are followed:

- Proper fastening and securing of pipes to prevent displacement (use claws, especially at direction changes)
- Allow for thermal expansion
- Seal sleeves with adhesive tape to prevent concrete ingress
- Perform leak test before pouring concrete
- Fill pipes with water to increase weight and prevent floating during concreting

GF Silenta premium pipe with double socket 58x1000mm 1146188



Status

Item Available From date 2026-02-01

Product code

Item no EAN	8698652132822
Item no GF	4401005802121
Item no GTIN	08698652132822
Item no VVS	186821100

Dimensions

Item Unit Height	80
Item Unit Length	80
Item Unit Weight	1,292
Item Unit Width	1120
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414900049627
Packaging Height PL1	80
Packaging Length PL1	80
Packaging Quantity PL1	1
Packaging Type PL1	Piece
Packaging Volume PL1	0,007168
Packaging Weight PL1	1,292
Packaging Width PL1	1120

Documents

Page with all documents



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