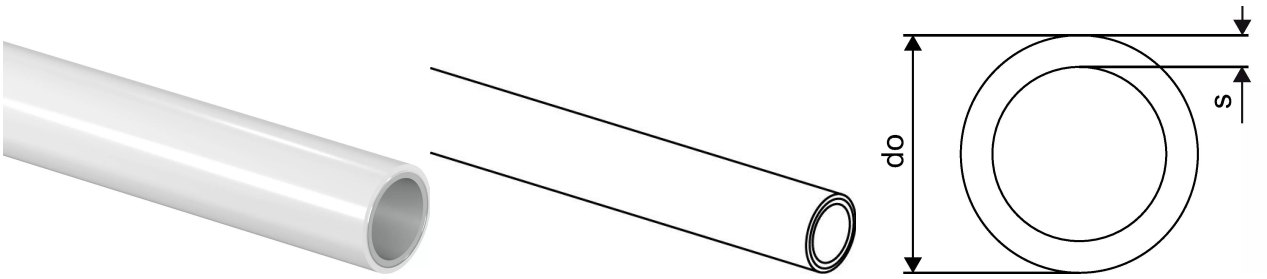
Product data sheet



GF Uponor Uni Pipe PLUS white 14x2,0 200m

1013366

- coil
- High dimensional stability, low expansion rates
- Increased flexibility
- 100% oxygen barrier



Application information GF Uponor Uni Pipe PLUS white

Specification

- Oxygen diffusion resistant multi-layer composite pipe (PE-RT - adhesive – seamless aluminium/longitudinally welded aluminium - adhesive - PE-RT) produced using SACP and OWC-technology.
- Fire classification E according to EN 13501-1.
- With pipe end caps as hygienic seal according EN 806.

Application

- Tested/Approved according EN ISO 21003 Multilayer piping systems for hot and cold water installations inside buildings for application class 1,2,4,5/10bar
- Tap water: The permanent operating temperature ranges from 0°C to 70°C at a maximum permanent operating pressure of 10 bar. The short-term malfunction temperature is 95°C for a period of 100 hours in the operating life time.
- Heating: The permanent operating temperature ranges up to 80°C at a maximum permanent operating pressure of 10 bar. The short-term malfunction temperature is 100°C for a period of 100 hours in the operating life time.

Certification

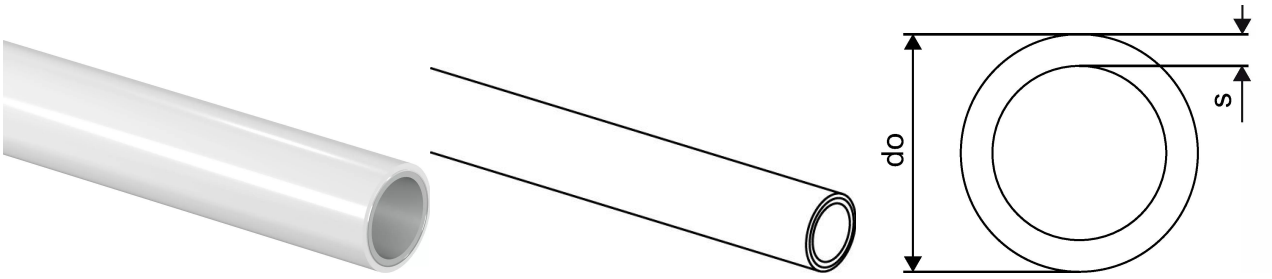
- Approvals by local OM.

E.g.

- DVGW
- AENOR

GF Uponor Uni Pipe PLUS white 14x2,0 200m

1013366



Product code

Item no EAN	4021598016187
Item no GF	35001013366
Item no GTIN	04021598016187
Item no VVS	99999999

Dimensions

Item Unit Height	14
Item Unit Length	1000
Item Unit Weight	0,091
Item Unit Width	14
Item_UOM	m

Measurements

Outer Diameter_do	14
Wall thickness_s	2

Packaging

Packaging GTIN PL1	06414905256587
Packaging GTIN PL4	06414905256594
Packaging Height PL1	190
Packaging Height PL4	1980
Packaging Length PL1	770
Packaging Length PL4	1200
Packaging Quantity PL1	200
Packaging Quantity PL4	2600
Packaging Type PL1	Base_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,112651

Packaging Volume PL4	1,9008
Packaging Weight PL1	19,3
Packaging Weight PL4	290,2
Packaging Width PL1	770
Packaging Width PL4	800

Documents

Page with all documents

Excellence in Flow

Visit our webpage to get in contact with your local specialist:
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