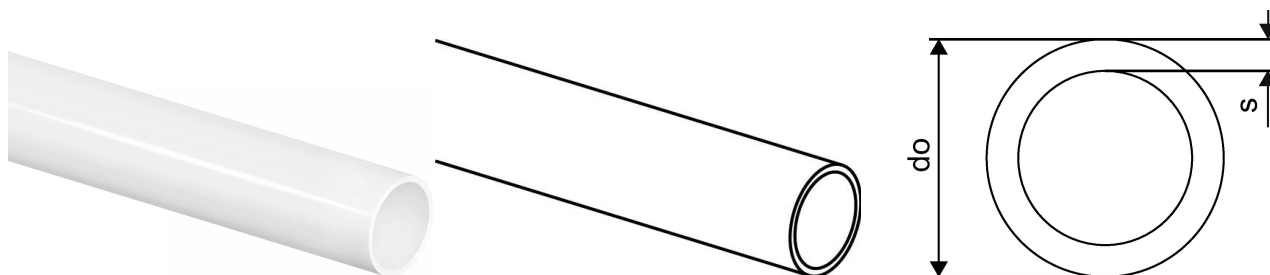


Uponor Aqua Pipe natural Aenor PN6, S 40x3,7 5m

1033420

- Operating pressure 6 bar
- Bar



About Uponor Aqua Pipe natural Aenor PN6, S

Specification

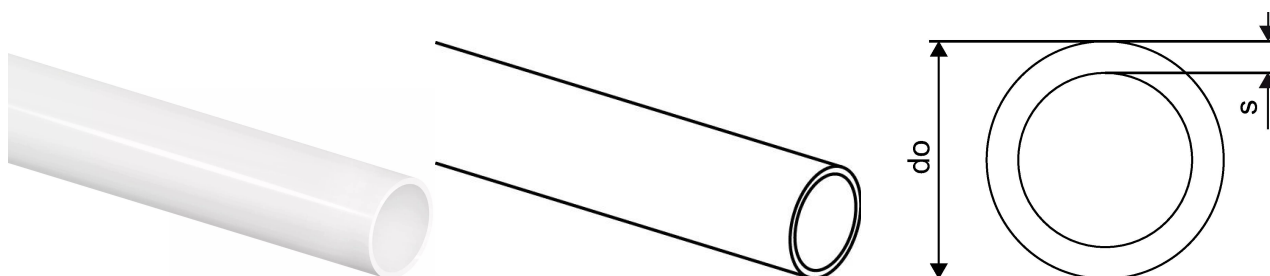
- Pipes manufactured from cross-linked polyethylene - PE-Xa acc. BS EN ISO 15875
- Application class 1 & 2 - Hot water supply
- Fire class E according to BS EN 13501-1.
- Conduits manufactured from high density polyethylene

Application

- Hot water services - where the water temperature does not continuously exceed 70°C, maximum design pressure of 6 bar (conditions to class 2 - BS EN ISO 15875-1:2003). The maximum short-term malfunction temperature is 95°C for an accumulative 100 hours over the working life of the system.
- Cold water services <20 °C - where the maximum system pressure does not exceed the maximum operating pressure of 10 bar.
- Uponor Q&E Shrink-fit system can be used for DHW recirculating systems, provided the operating temperatures and pressures do not exceed the maximum conditions detailed under 'Hot water services'

Uponor Aqua Pipe natural Aenor PN6, S 40x3,7 5m

1033420



Status

Item Available From date

2026-04-15

Product code

Item no EAN	7321500046149
Item no GF	35001033420
Item no GTIN	07321500046149

Dimensions

Item Unit Height	40
Item Unit Length	1000
Item Unit Weight	0,32
Item Unit Width	40
Item_UOM	m

Measurements

Outer Diameter_do	40
Wall thickness_s	3,7

Packaging

Packaging GTIN PL2	06414905265572
Packaging GTIN PL4	06414905265589
Packaging Height PL2	110
Packaging Height PL4	700
Packaging Length PL2	5000
Packaging Length PL4	5100
Packaging Quantity PL2	15
Packaging Quantity PL4	846
Packaging Type PL2	Bag
Packaging Type PL4	Wooden_Cage
Packaging Volume PL2	0,0605
Packaging Volume PL4	2,3205

Packaging Weight PL2	5
Packaging Weight PL4	295,72
Packaging Width PL2	110
Packaging Width PL4	650

Technical documents

Download documents here 

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