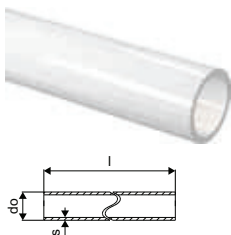


Uponor Radi Pipe

Uponor Radi Pipe natural PN6 S

- Operating pressure 6 bar
- 6 m bars



Item no.	Dimension	L m	do mm	s mm	p bar	colour	Qty 2	Qty 1	UOM
1008939	40x3,7 6m	6	40	3,7	6	natural	846	6	m
1008940	50x4,6 6m	6	50	4,6	6	natural	30	6	m
1008941	63X5,8 6m	6	63	5,8	6	natural	18	6	m
1008864	75x6,8 6m	6	75	6,8	6	natural	6	6	m
1008874	90x8,2 6m	6	90	8,2	6	natural	6	6	m
1008879	110x10,0 6m	6	110	10,0	6	natural	6	6	m

Uponor Radi Pipe in conduit

Specification

Pipes manufactured from peroxide cross-linked polyethylene (PE-Xa) acc. EN ISO 15875

EVOH (ethylene vinyl alcohol) layer for oxygen diffusion resistance as per DIN 4726

Application class 5 - high temperature radiators

Fire classification E according to DIN EN 13501-1.

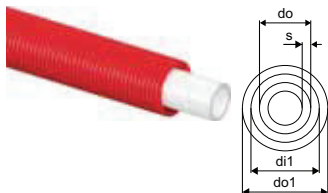
Conduits manufactured from high density polyethylene

Application

- Heating: The permanent operating temperature ranges up to 90°C. The short-term malfunction temperature is 100°C for a period of 100 hours in the operating life time.
- Leakage free installations with possibility to exchange pipes in case of damage

Uponor Radi Pipe natural in conduit red

- Operating pressure 6 bar
- Coils



Item no.	Dimension	L m	di1 mm	do mm	do1 mm	s mm	p bar	colour	Qty 2	Qty 1	UOM
1008388	16x2,0 25/20 50m	50	20	16	25	2	6	red	550	50	m
1042149	20x2,0 28/23 50m	50	23	20	28	2	6	red	400	50	m