

## Pipe for underfloor heating PE-RT with oxygen barrier

### APPLICATION METHOD:

A pipe made of molecularly cross-linked polyethylene. It is made of a special Basel material and has an OXYGEN anti-diffusion layer that prevents the penetration of oxygen.

Advantages of the PE-RT LI7 pipe:

- Absence of creaking in floor water heating systems;
- Silent at any flow rate;
- Frost-resistant and capable of withstanding several cycles of freezing and thawing;
- Can be used for transporting drinking water, aggressive liquids. It fully meets the requirements of modern industry, the aesthetics of pipeline production and operation.

### SPECIFICATION:

- Outer diameter: 16 mm;
- Wall thickness: 2 mm;
- Oxygen barrier: yes;
- Minimum bending radius: 60 mm;
- Working/peak temperature: +70°C /+95°C;
- Maximum working pressure: 10 bar;
- Color: red.



Art.	Name	Pipe diameter, mm	Packaging , m.
0101030101	Pipe for underfloor heating PE-RT with oxygen barrier	16	100
0101030103	Pipe for underfloor heating PE-RT with oxygen barrier	16	200
0101030105	Pipe for underfloor heating PE-RT with oxygen barrier	16	600