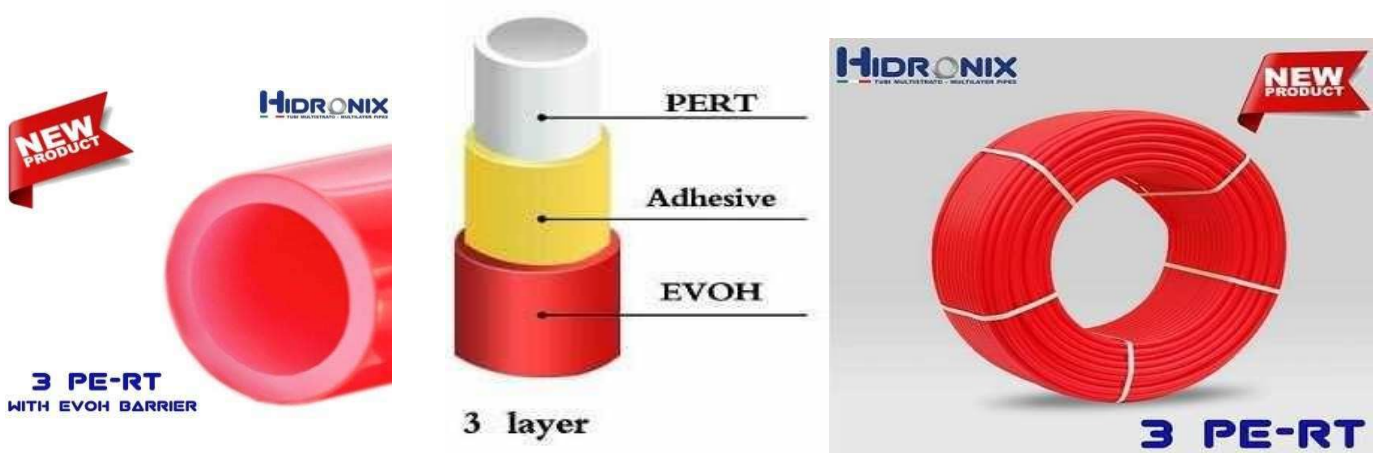


3 PE-RT

WITH EVOH OXYGEN BARRIER

3 PE-RT TYPE 2	Code	Dimensions	Coil lengths M		
THREE LAYERS PIPE WITH EVOH OXYGEN BARRIER	TER 16	16x2			
	TER 16	16X2 in BOX	200		



HIDRONIX 3 PE-RT pipes for underfloor heating have a guarantee of **50 years**, they are distinguished by good elasticity, ease of installation and operation, are able to work at a temperature of **80 ° C**, and peak temperature can reach **95 ° C**. The maximum pressure is **10 bar**.

Excellent "3 PE-RT" pipe features compete with World Leading Manufacturers.

Technical data :

- Diameter - from 16 mm
- Thickness - 2 mm;
- Bending - up to 80 mm;
- Lifecycle - 50 years;
- Working water temperature - 80 degrees;
- Maximum temperature - 95 degrees;
- Pressure - up to 10 bar;
- Color – RED
- EVOH Oxygen barrier. All polyethylene pipes for water heating floor of HIDRONIX company are manufactured according to DIN 16833: 2009 standards.
- The company is ISO 9001-2015 certified.