



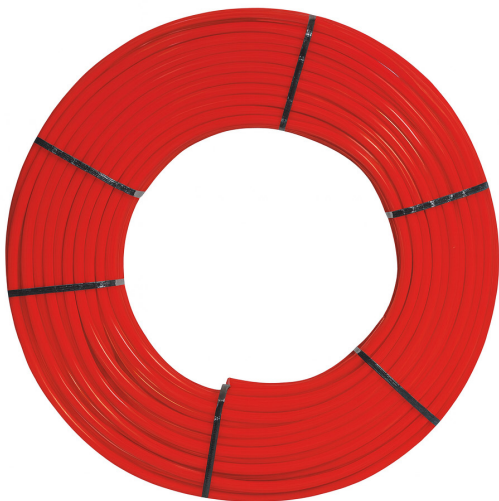
Water Underfloor Heating | Pipe

Multilayer EVOH Oxygen Barrier Pipe

50
YEAR
WARRANTY



- PERT - Raised Temperature Polyethylene
- Bonding Layer - Adhesive
- EVOH - Ethylene Vinyl Alcohol Copolymer - Anti diffusion Layer
- Bonding Layer - Adhesive
- PERT - Raised Temperature Polyethylene



- A cost-effective solution for water underfloor heating installations.
- Contributes to system efficiency, reducing energy consumption and lowering heating costs.
- Lays well at low temperatures.

Multilayer EVOH pipe is constructed from flexible, durable raised-temperature polyethylene (PERT). It is further protected by an EVOH oxygen-barrier layer, which prevents oxygen from entering the system and safeguards components such as radiators and valves from corrosion.

Specifications

Product Code	Length	Warranty	Max. Temperature	Max. Pressure	External Diameter	Internal Diameter	Max. Pipe Length
OF-0089 OF-0090 OF-0091	100m 240m 500m	50 Years Warranty (T's & C's Apply)	Up to 65°C	Up to 6 bar	16mm	12mm	110m per loop