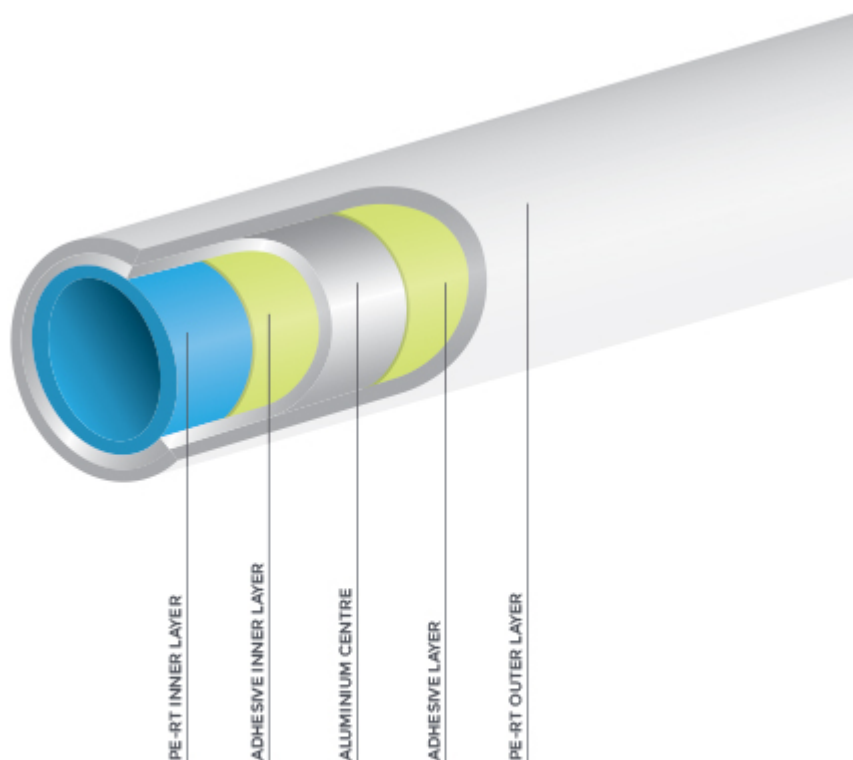


POLYETHYLENE - ALUMINIUM (PE-RT - AL - PE-RT) THERMALLY STABLE PIPE FOR UNDERFLOOR HEATING

Multi-layer pipe for low temperature heating systems only, made from a 5 layer composite material with PE-RT as the inner and outer layers with a 0.25mm thick aluminium core which is bonded to the inner and outlayer using a high performance adhesive. Maximum operating pressure 10 bar; maximum operating temperature 70°C



TECHNICAL DETAILS

- Available sizes: 16mm
- Oxygen-tight with co-extruded EVOH layer in accordance with DIN 4726
- Operational range, max 10 bar, constant temperature 70°C
- Corrosion free
- Stress crack resistance and can be laid cold
- 50 Year Guarantee
- Stays in place when laid due to aluminium core