

PE-Xc/AL/PE-Xc pipes

Thoroughly tested in the global market, backed by 30 years of history and with over 460 million feet installed yearly. Experience today the ease of installing a radiant heating system with Henco PEX-AL-PEX pipe.

- Enhanced pressure and temperature resistance
- Resistant to aggressive substances
- Oxygen-tight due to aluminium pipe
- Maintains shape and consistent thickness
- Offers greatest flexibility and resistance to pressure
- Combines advantages of synthetic materials and metal pipes



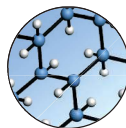
Aluminium

- Butt welded aluminium serves as barrier: 100% oxygen tight
- Oxygen barrier sits on the inside: cannot be rubbed off
- Coefficient of thermal linear expansion similar to copper: ideal for installation with heat fins
- Retains shape when installing
- Increased thermal output

Adhesive layer

- Strong, but flexible
- Will prevent delamination

Crosslinked Polyethylene



Inner and outer pipe made from electron-beam cross-linked polyethylene (PE-Xc), which is extruded from high-density polyethylene granules

Available now at

