



Alumicor™

PEX-Al-PEX Heating System

Alumicor provides both strength of aluminum and the chemical resistance of Cross-Linked Polyethylene (PEX). The unique five-layer composite structure is durable and lightweight, making installations easy. Because the tubing holds its shape, it is perfect for most radiant jobs. The layer of aluminum helps transfer heat faster and protects against corrosion in boiler systems. Alumicor tubing is also recommended for use in snow and ice melt applications. Zurn PEX Alumicor tubing is manufactured to ASTM-1281 standards and is backed by a 25-year warranty.



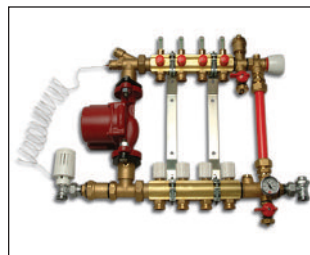
Member of PPFA
(Plastic Pipe and
Fittings Association) and
PPI (Plastics Pipe Institute)



QickZone Manifold



Alumicor Compression
Fittings and Tools



Injection Pump
AccuFlow Manifold

Alumicor Tubing

- Remains in place for neat and easy installation
- Flexible enough to bend easily
- Aluminum Oxygen Barrier extends the life of ferrous system components
- Reduced noise from expansion and contraction

QickZone® Manifold

- Fully modular
- Maximum working temperature is 230°F at 150 PSI
- Isolation ball valves are color-coded
- 1-1/4" headers
- Integral shut-off zoning valves

Injection Pump

AccuFlow Manifold

- Available for low-, medium-, and high-head flow applications
- Thermostatically controlled supply water
- Pressure bypass kit available

**Tomorrow's Heating
Solutions Today**



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RADIANT HEATING SYSTEMS**
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