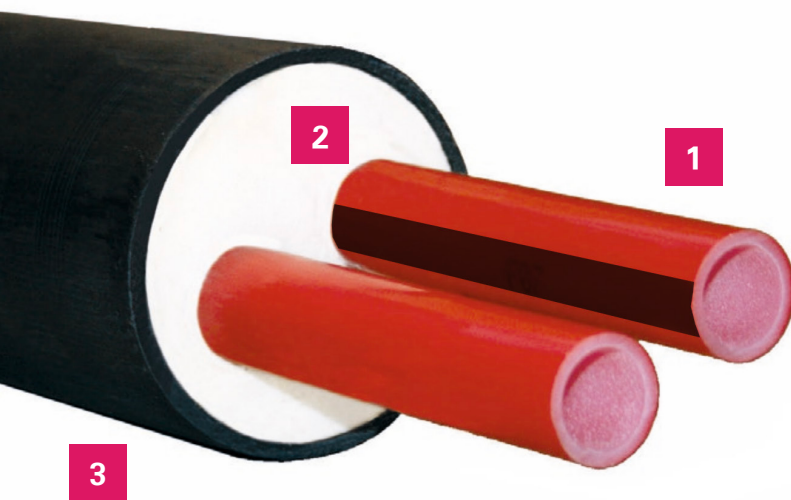




INSULATED RAUPEX® PIPE

A flexible alternative to rigid pipe OWB RAUPEX Oxygen (O₂) Barrier PEXa insulated pipe is specifically designed for the efficient transfer of hydronic system fluid in underground distribution piping, snow melt, air source heat pump piping, outbuildings, residential and light commercial buildings.

THE EASY-TO-INSTALL FLEXIBLE, TWO-PIPE SOLUTION FOR BURIED APPLICATIONS



- 1 Carrier Pipes** – transfer hot water through RAUPEX O₂ Barrier PEXa supply and return lines
- 2 Polyurethane foam** – insulates carrier pipes
- 3 Polyethylene casing** – protects insulation and carrier pipes

OWB pipe consists of two carrier pipes surrounded by a solid layer of polyurethane foam insulation and protected by a polyethylene casing to minimize heat loss and water permeability.

- The two-pipe configuration combines supply and return pipes, streamlining installation.
- One of the carrier pipes is marked with a black line to differentiate supply from return.
- OWB pipe system is available in RAUPEX O₂ Barrier sizes 1" and 1-1/4" and coiled for shipment.
- Smooth interior wall of carrier pipes promotes superior flow and consistent water pressure
- Flexibility to make bends as tight as 3'-0" minimizing the need for joints in the pipeline