

True **Broadband** Capability

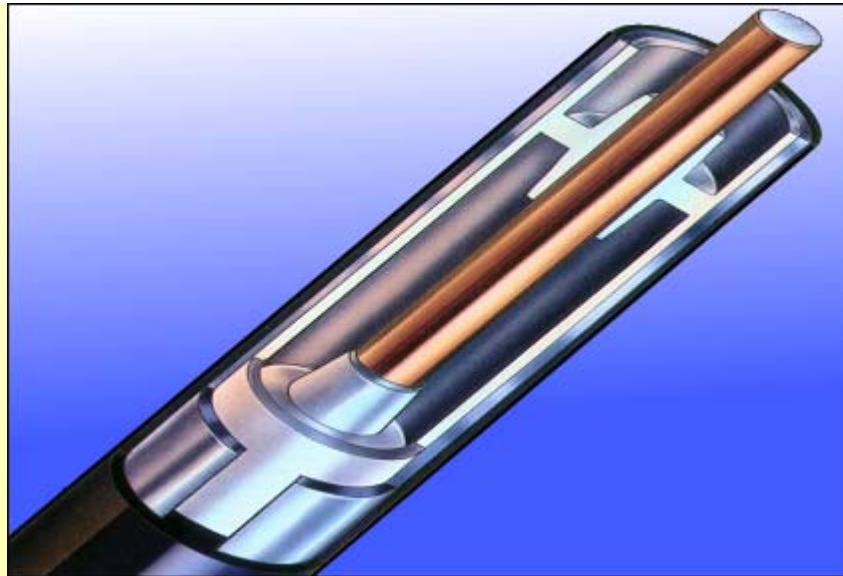
AirCell[®] Radiating Cable

The wireless solution for communication in confined areas

WORLD'S LEADING RADIATING CABLE

Applications:

- Metros
- Tunnels
- Hospitals
- Arenas
- Mines
- Airports
- High Rise Buildings
- Shopping Centers
- In-train
- Vessels



World Class Installations:

- New York/New Jersey Port Authority (PATH Train)
- London Heathrow Airport
- Beijing Metro
- Washington D.C. Metro
- AOL Time Warner Center
- Georgia World Congress Center

Full Broadband Capability

One Cable 75 MHz to 3 GHz

15-year No Water Migration Warranty

Lowest Life Cycle Cost

Superior RF Performance

Longer Signal-strength Runs Reduces Amplifiers

Requires Less Hanging Clicks

6 Feet Clamp Spacing vs. Competition's 4.9 Feet

Superior Tensile Strength

1500 lbs vs. Standard Foam Cable 540 lbs

Unique Dual Continuous Slot Design

No Special Orientation Mounting Required

Easiest Installation and Connectorization

Reduces Labor Time and Costs

100% Made in U.S.A.