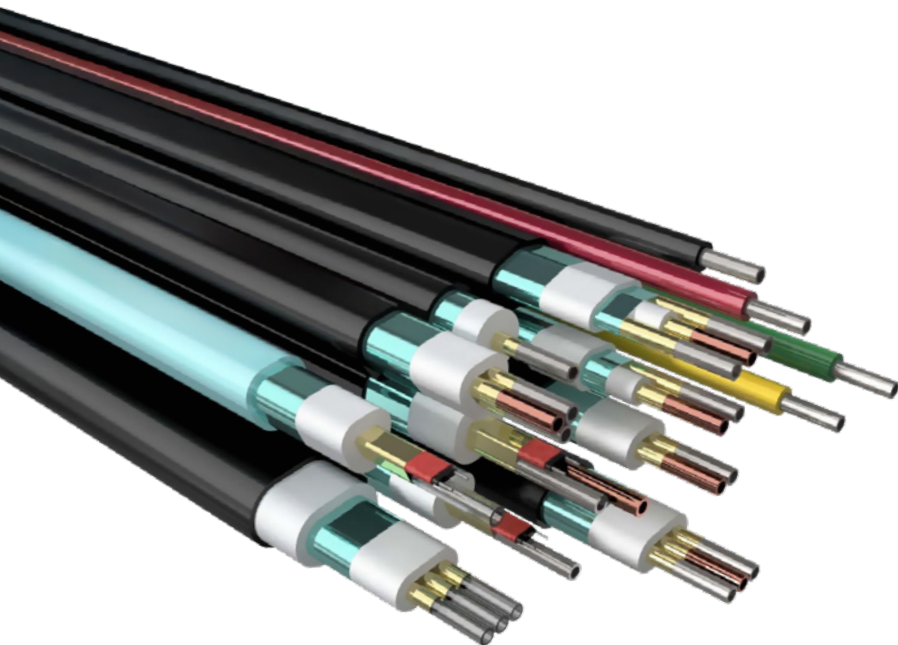




Your Flow.
Our Focus.

iHeat Tubing Bundles

Indeeco iHeat tubing is a pre-engineered solution that is proven for a wide variety of industrial applications including process temperature maintenance and freeze protection of small bore tubing. Indeeco iHeat tubing is shipped on spools and ready for immediate installation. Indeeco offers long coil lengths which are easily installed, fully weatherproof, and free of tube unions. Indeeco iHeat tubing is superior to field-traced stick tubing solutions by significantly reducing both installation and maintenance cost. iHeat tubing delivers improved life cycle, corrosion mitigation, and predictive thermal performance.



iHeat Tubing Options

- **Jacketed Tubing**
 - JTB
- **Pre-Insulated Tubing**
 - STB
- **Steam Traced Tubing**
 - LTB (light steam traced)
 - HTB (heavy steam traced)
- **Electric Traced Tubing**
 - ETBL (40°F to 80°F maintain)
 - ETBM (40°F to 250°F maintain)
 - ETBH (40°F to 375°F maintain)

Applications

- Steam supply
- Condensate return
- Fluid transfer
- Chemical feed/injection
- Maintain and control of temperature above dew point on gas streams
- Freeze protection on instrument impulse lines for flow, level and pressure
- External corrosion protection of tubing
- Personnel protection



Questions? Reach out to start a conversation at [indeeco.com](https://www.indeeco.com)

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