

Non-Insulated Instrument Tubing Bundles

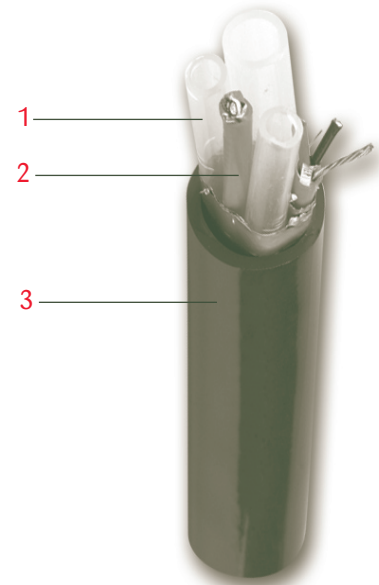
Type NI: Non-Insulated and Non-Heated Tubing

Product Specifications

Application . . .

Instrument and Control Tubing

Type NI non-insulated instrument tubing is designed for instrument air, the transmission of hydraulic or pneumatic signals, or process and analytical instrumentation. NI bundles are convenient and economical for protecting tubing from the environment and reduce installed costs of uninsulated instrument tubing. Communication or power supply wires may be included to allow electrical connection of equipment.



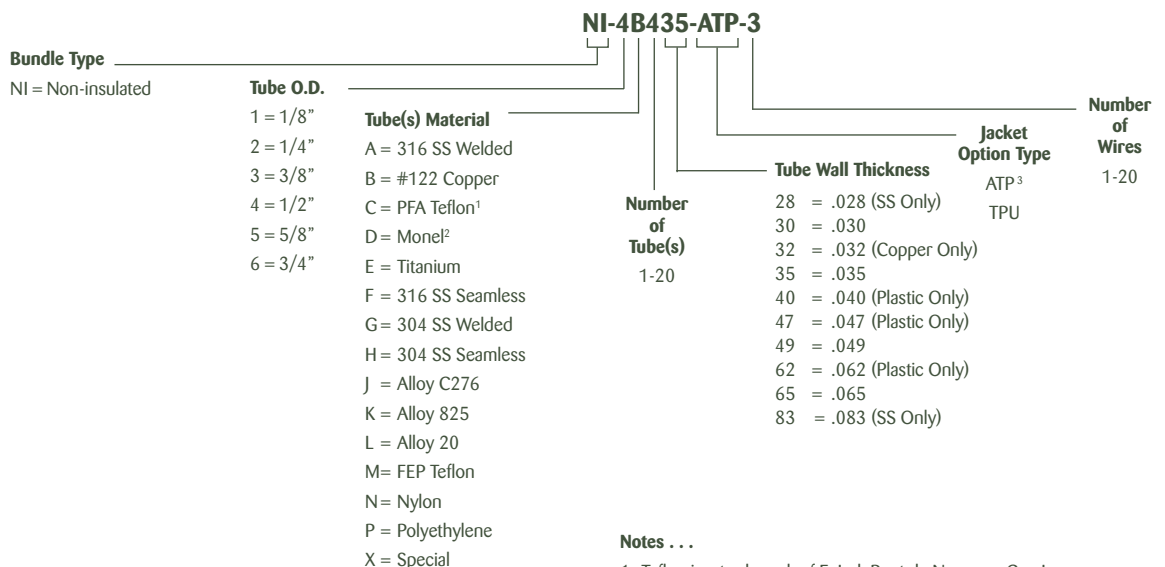
Ratings/Specifications . . .

Range of Available Tube Sizes (User specified wall thickness)	6 mm through 20 mm
Standard Jacket Material	ATP ³
Minimum Installation Temperature	-40°C
Maximum Jacket Temperature ⁴	105°C

Construction . . .

- 1 Tube(s)
- 2 Power and/or Instrument Lead per Customer Specifications
- 3 Polymer Outer Jacket

How to Specify . . .



Notes . . .

1. Teflon is a trademark of E. I. duPont de Nemours Co., Inc.
2. Monel is a trademark of Inco Alloys International, Inc.
3. Black ATP is standard; other jacket materials are available.
4. 60°C is recommended maximum jacket temperature for personnel safety.



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www.thermon.com

European Headquarters
Boezemweg 25 • PO Box 205
2640 AE Pijnacker • The Netherlands
Phone: +31 (0) 15-36 15 370

Corporate Headquarters
100 Therman Dr. • PO Box 609
San Marcos, TX 78667-0609 • USA
Phone: +1 512-396-5801

For the Therman office nearest you
visit us at . . .
www.thermon.com

