



WORLDWIDE LEADER OF SOURCE SAMPLING EQUIPMENT

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SELF-REGULATING HEATED SAMPLE LINES

HEATED UMBILICAL

The **Self-Regulating Heated Sample Lines** are custom manufactured to be heavy-duty, lightweight, and flexible.

The heated core is insulated with inner braided sheathing. The bundle is protected by a tough high-temperature silicone-coated fiberglass sleeving. The outer sheath acts as a conduit for the inner tubing, allowing for easy and fast replacement of the sample lines and heater cable. The sample line will be swage-locked onto sampling receptacles or quick connects.



Self-Regulating Heated Sample Lines

Tough. Flexible. Reliable.

Features

- Can maintain a constant temperature of approximately 120°C (248°F) over the entire length of the line
- Sample lines comprise of replaceable 3/8-inch PTFA tubing and are also available in 1/4-inch configuration
- Heated core is insulated with inner braided sheathing
- Bundle is protected by a tough high-temperature silicone-coated fiberglass sleeving
- Outer sheath acts as a conduit for the inner tubing, allowing for easy and fast replacement of the sample lines and heater cable
- Custom umbilical configurations available

