Durable Industrial Strength Heated Products for CEMS

Flexotherm™ manufactures heated lines expressly for use in the chemical analysis of exhaust gases. We have built a reputation as a quality manufacturer of durable industrial strength electrically heated products since 1994. All of our products are precision-engineered to exceed industry and EPA standards and are covered by a 2-year-Limited Warranty.

**Heated Lines for CEMS**

- Durable electric-traced single and multi-tubed heated bundles for Continuous Emissions Monitoring Systems.
- Electric Traced bundles for instrument and process analyzer lines.
- Pre-installed tubing bundles for steam supply and condensate return.
- Stream traced bundles used for impulse lines, flow measurement and instrument lines.
- Special bundles for monitoring and analysis applications.

**Product Features**

- Integrated heating elements for efficient heat transfer.
- High performance insulation and pressure tested hose cores.
- Heating elements are made of high grade heat conducting alloys.
- Extreme flexibility in any temperature.
- Nearly indestructible hose-end cap.
- Sample cores available in PFA and PTFE Teflon™optional 316/Electro-polished Stainless steel.
- Stainless steel braid provides outstanding resistance to heat, pressure, pulsing, flexing and vibration.
- Innovative connector to attach multiple lines without strain on fittings.
- Positive braid lock ensures that strain is absorbed by the braid.
- Zero Cold-Spot Constructions.

**Repairs and Reconditioning**

- Flexotherm™ has the technology and expertise to repair damaged and worn stack lines for CEMS which can result in significant cost savings and avoid crucial downtime.
- We repair Flexotherm™ heated lines and those made by other manufacturers.
- Our technicians can restore your lines to virtually new condition, whether they require a recore, replacement of components, rewiring or rewrapping.
- Innovative Re-Tube design for quick repair on damaged or contaminated sample core (Available on select models).
- Our process includes, test / diagnose, repair, replacement parts, post-testing and expediting back to your site.

**Flexotherm™ Heated Emissions Sample Lines**

<table>
<thead>
<tr>
<th>GT Series</th>
<th>GD Series</th>
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<tbody>
<tr>
<td>✓ 392°F (200° C) Continuous Operation</td>
<td>✓ 257°F (125° C) Continuous Operation</td>
</tr>
<tr>
<td>✓ Meets CFR Specifications for Vehicle Certification</td>
<td>✓ Designed for maintaining samples above dew point.</td>
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<tr>
<td>✓ Temperature Data Profile Included</td>
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**Warranty**

All of our quality heated products are backed by a limited Two-Year Warranty:

- Full coverage on repairs caused by defects in workmanship.
- Repaired on-site whenever possible to minimize downtime.
- Quick turn-around time on repairs.
- Phone support during repair process.

**About Us**

Flexotherm™ is a division of Neptech, Inc. — manufacturer of quality heated products since 1994. Our mission is to partner with industry leading companies to harness technologies that help reduce emissions and meet corporate, government and EPA standards.

We have built a quality reputation for consistently delivering innovative and cost-effective solutions that benefit the bottom line.

Our multi-faceted engineering, design and manufacturing capabilities enable us to provide a complete array of products and services to R&D facilities and OEMs worldwide.

**Contact Us**

If you have any questions or need additional information, please call (810) 225-2222 or visit our website: www.Flexotherm.net
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