### Liner Options

<table>
<thead>
<tr>
<th>Description</th>
<th>OD (mm)</th>
<th>ID (mm)</th>
<th>Wall (mm)</th>
<th>Volume (µL)</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Split/Splitless Liners</td>
<td>8004-0101</td>
<td>8004-0102</td>
<td>8004-0103</td>
<td>8004-0104</td>
<td></td>
</tr>
<tr>
<td>Splitless Single Taper Liners</td>
<td>8010-0234</td>
<td>8010-0250</td>
<td>8010-0251</td>
<td>8010-0252</td>
<td></td>
</tr>
<tr>
<td>Graphite Packed Column Ferrules</td>
<td>8010-0202</td>
<td>8010-0204</td>
<td>8010-0206</td>
<td>8010-0208</td>
<td></td>
</tr>
</tbody>
</table>

### General Purpose Septa

<table>
<thead>
<tr>
<th>Description</th>
<th>OD (mm)</th>
<th>ID (mm)</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>11.5 mm, CenterGuide</td>
<td>8004-0311</td>
<td>8004-0312</td>
<td>8004-0313</td>
</tr>
<tr>
<td>10 mm</td>
<td>8004-0314</td>
<td>8004-0315</td>
<td>8004-0316</td>
</tr>
<tr>
<td>9.5 mm</td>
<td>8004-0317</td>
<td>8004-0318</td>
<td>8004-0319</td>
</tr>
</tbody>
</table>

### Non-Stick Bleed and Temperature Optimized (BTO) Septa

<table>
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<th>OD (mm)</th>
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<td>8004-0318</td>
<td>8004-0319</td>
</tr>
</tbody>
</table>

### Agilent CrossLab Ultra Inert Liners

- **Ultra Inert deactivation with wool**
  - Reliably inert flow path for active compounds at trace levels
  - Superior deactivation performance
  - Better column protection, and less preventive maintenance
  - Reduced compound discrimination and column contamination
  - Ability to use wool— even with highly active compounds
- **Ultra Inert deactivation without wool**
  - Reliable inert flow path for active compounds at trace levels
  - More accurate quantification
  - Minimized peak broadening
- **Graphite Packed Column Ferrules**
  - Graphite packed ferrules reduce bleed and dead volume
  - Better column protection, and less preventive maintenance

### Agilent CrossLab vials, closures, and septa stop unknown peaks from impacting your results

- **Cleanliness and consistency for precision lab work**
- **Flawless performance with former Varian autosamplers**
- **Wide selection: choose the right vial for your needs at www.agilent.com/chem/SelectVials**

### From injection through instrument... count on Agilent for everything that touches your sample

- **Quick Reference Guide**
  - 60% Vespel/40% Graphite Capillary Column Ferrules
  - Stop unknown peaks from impacting your results
  - Minimize downtime
  - Better recollection, recalibration, and better peak shape for very active forensic basic drug compounds
  - Less troubleshooting due to contamination

### Agilent CrossLab Works with

- BRIKER-VARIAN
- CTC
- PERKINELMER
- SHIMADZU
- THERMO
- AND MORE

---

**Proof that Agilent CrossLab Ultra Inert Liners deliver superior deactivation performance**

- **Special deactivation**
  - No peak broadening or active compounds at trace levels
  - More accurate quantification
  - Minimized peak broadening

- **Improved deactivation**
  - Reliable inert flow path for active compounds at trace levels
  - More accurate quantification
  - Minimized peak broadening

**Visit www.agilent.com/chem/CrossLabULiners**

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**Download your complete Agilent CrossLab Quick Reference Guide for former Varian GC Systems by scanning this QR code.**

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**Agilent CrossLab for Ultra Inert Liners**

- **Easy gas burn clean up, leak free**
- **Flexible your lab setup and budget**
- **Expand your lab footprint**
- **Fully certified for most important testing in the industry**

**Agilent CrossLab Ultra Inert Liners**

- **Compliance**
- **Laminated calibration services**
- **Multi vendor support and maintenance**

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**Agilent CrossLab for Former Varian GC Systems**

- **Easy gas burn clean up, leak free**
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**Agilent CrossLab for Former Varian GC Systems is easy with Agilent CrossLab**

- **A large, diverse portfolio of essential GC supplies**
- **Packed for easy access and improved productivity**
- **Backed by our risk-free 10-day guarantee**