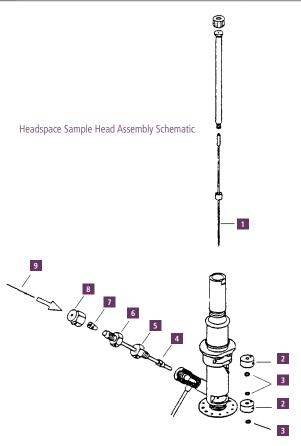
TurboMatrix 40 Headspace Trap

Sample Head Assembly Replacement Parts

| | | , , | |
|--|-----|--|----------|
| | | Description | Part No. |
| | | Platinum/Iridium Needle, Wide-bore | B0144169 |
| | | Platinum/Iridium Needle, Small-bore | B0500959 |
| | | Platinum/Iridium Needle, Jet | B0510364 |
| | 1 | Silcosteel Needle, for Headspace Trap Only | N6700130 |
| | | Stainless Steel Needle, Wide-bore | B0131385 |
| | | Stainless Steel Needle, Small-bore | B0500987 |
| | | Stainless Steel Needle, Jet (Ships with Instrument) | B4000011 |
| | 2 | Needle Seal Assembly (Without O-Rings) | B0500833 |
| | 3 | O-Ring for Needle Seal Assembly (pkg. 10) | B0198110 |
| | 4 | Vespel Ferrule 1/16 in. (pkg. 10) | 09920127 |
| | 5 | Male Nut 1/16 in. | N9302832 |
| | 6 - | GLT Adapter Tube | B0503956 |
| | 0 | GLT Adapter Tube, Silcosteel | N6700113 |
| | 7 - | Graphite/Vespel Ferrule 1/16 in. x 0.4 mm For use with 0.25 mm ID Transfer Line (pkg. 10) | 09920104 |
| | - | Graphite/Vespel Ferrule 1/16 in. x 0.5 mm For use with 0.32 mm ID Transfer Line (pkg. 10) | 09920105 |
| | 8 | Nut 1/16 in. Swagelok | N9300059 |
| | 9 | Fused-Silica Capillary Transfer Line: 0.25 mm ID x 5 m Length | N9301356 |
| | | 0.32 mm ID x 5 m Length | N9301357 |
| | | | |





Solid Glass Blocking Trap

| Description | Part No. | |
|--|----------|--|
| Block for Use in Standard Headspace Mode | N6701170 | |

Sample Trays

For use on the Mid-Range or High-Capacity headspace sampler.

| Description | Part No. |
|---|----------|
| TurboMatrix 40 Mid-Range Sample Tray | M0413592 |
| TurboMatrix 110 High-Capacity Sample Tray | M0413593 |

Transfer Lines

| Description | Tubing ID (mm) | Length | Part No. |
|------------------------------------|----------------|--------|----------|
| Siltek Deactivated Fused Silica | 0.25 | 5 m | N9316607 |
| Siltek Deactivated Fused Silica | 0.32 | 5 m | N9316608 |

Miscellaneous Accessories

| Description | Part No. |
|--|----------|
| Gas Chromatography – Theory and Practice, Static Headspace Book by L. Ettre and B. Kolb | N1011210 |

Cold Trap Options

Headspace Trap instruments only.

| Description | Part No. |
|--|----------|
| TurboMatrix HS Trap Cold Trap Tube (Carbopack C) | N6200150 |
| TurboMatrix HS Trap Air Monitoring Trap* | M0413628 |