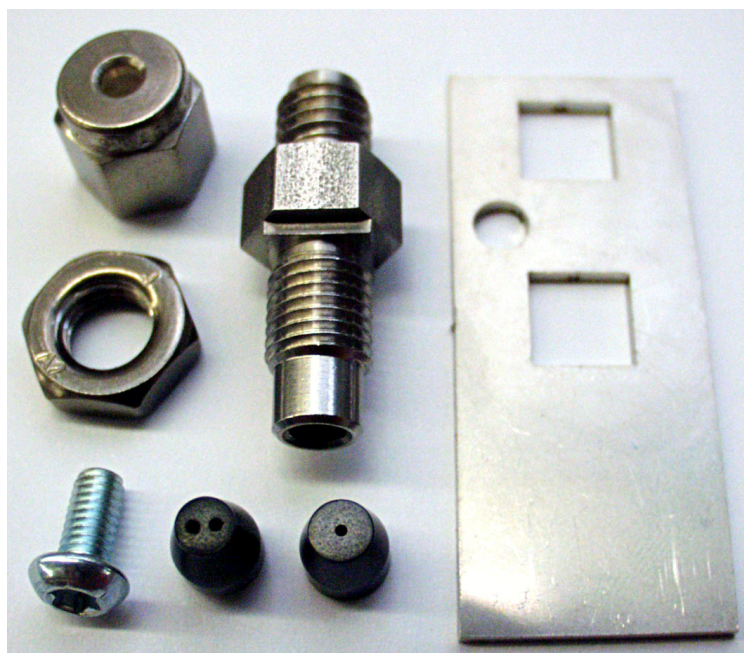


NOTICE: This document contains references to Varian.
Please note that Varian, Inc. is now part of Agilent
Technologies. For more information, go to
www.agilent.com/chem.



Varian B.V.
Herculesweg 8
4330 EA
Middelburg

Micro-GC Upgrade kit



Heated rear to unheated front sample inlet

North/South America
2700 Mitchell Drive
Walnut Creek
94598 California, USA
Tel: ++(1)9259392400
Fax: ++(1)9259452360 or
++(1)9259452344

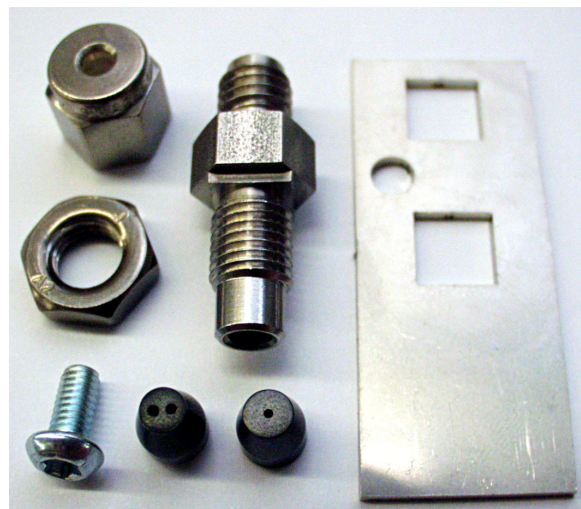
Europe
P.O. Box 8033
4330 EA Middelburg
The Netherlands
Tel: ++(31)118671000
Fax: ++(31)118623193

Australia/East Asia
679 Springvale Road
Mulgrave, Victoria 3171
Australia
Tel: ++(61)395607133
Fax: ++(61)395607950

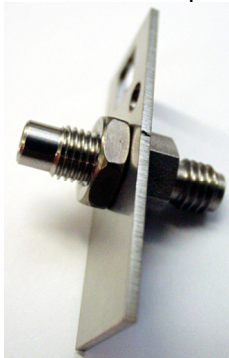
Upgrade kit from heated rear sample inlet to unheated front sample inlet

Kit CP740827 contains:

- 1) CP740570 Unheated sample inlet connector
- 2) CP739952 Bracket
- 3) SWSS2021 1/8" Nut
- 4) CP740204 Nut M8
- 5) CP86757 torx screw
- 6) CR213208 single hole ferrule
- 7) CP736335 dual hole ferrule



- 1) Mount the unheated sample inlet connector to the bracket using the 1/8" nut.

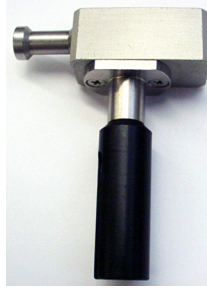


- 2) Uninstall the GC-channel according to the Channel exchange manual (CP501334).
- 3) Cut the sample line to remove the ferrule.





- 4) Use an ultimetel column cutter to cut the sample line again. This will provide a completely open tube.



- 5) Mount the bracket with the torx screw.
- 6) Stick the sample line(s) through the ferrule.



- 7) Connect the 1/8" connector on the bracket.

