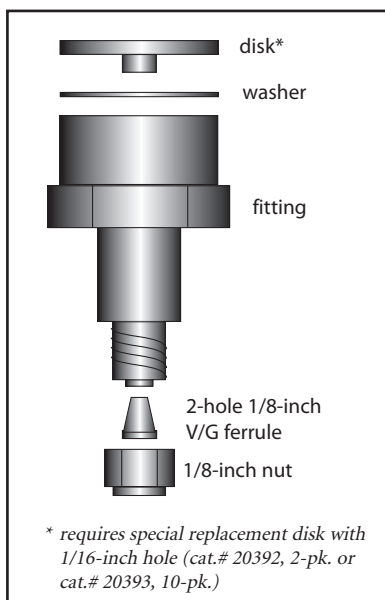


1/8-inch Capillary Inlet Adaptor Fitting Kit

(cat.# 20645; Replacement disk: cat.# 20392, 20393)

Installation Instructions

1. Cool the GC oven and injector, remove the insulation cup, and unscrew the existing inlet fitting from the injection port base.
2. Assemble the fitting as shown below and screw it tightly into the GC.
3. Insert both columns 30-32mm from the bottom of the 1/8-inch nut. (Note: The column insertion distance for the 1/8-inch dual column inlet fitting is the same as the standard Agilent inlet fitting.)
4. Leak check with the Restek Leak Detector (cat.# 22839).



* requires special replacement disk with 1/16-inch hole (cat.# 20392, 2-pk. or cat.# 20393, 10-pk.)

Restek trademarks: Restek logo

**Call Technical Service at 800-356-1688 or 814-353-1300, ext. 4
(or your Restek representative) if you have any questions
about this product or any other Restek product.**



Rev: 07/2008

Restek U.S. • 110 Benner Circle • Bellefonte, PA 16823

phone: 814-353-1300 or 800-356-1688 • fax: 814-353-1309 • www.restek.com

Restek France • phone: 33 (0)1 60 78 32 10 • e-mail: restek@restekfrance.fr

Restek Ireland • phone: 44 2890 814576 • e-mail: restekeurope@aol.com

Thames Restek U.K. LTD • phone: 44 1494 563377 • e-mail: sales@thamesrestek.co.uk

Restek GmbH • phone: +49 (0) 6172 2797 0 • e-mail: info@restekgmbh.de