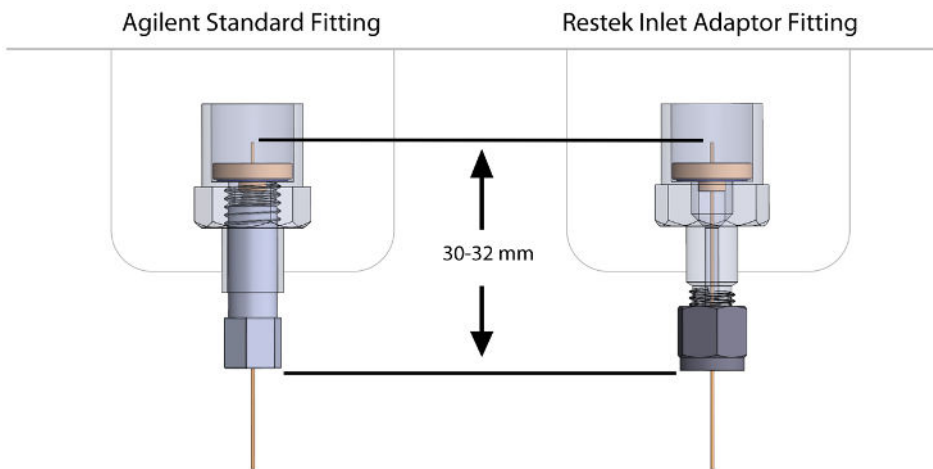
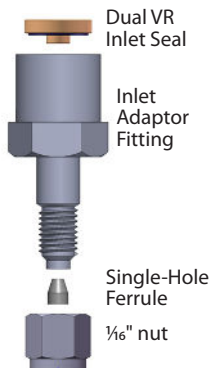


Inlet Adaptor Kit

cat.# 27184

Installation Instructions

- For Agilent Capillary Split/Splitless injectors.
 - For replacement parts, please search the Restek website for cat.# 27184.
1. Cool GC and remove the nut warmer cup and the original inlet adaptor fitting.
 2. Assemble as shown by installing the new inlet adaptor fitting and dual VR inlet seal into the GC by tightening finger-tight and one additional $\frac{1}{4}$ turn of the nut with a wrench.
 3. Assemble the other components by sliding the nut and then the ferrule over the column. Make a clean cut across the GC column and install it into the adaptor 30–32 mm from the bottom of the $\frac{1}{16}$ " sealing nut. This positions the column end a few millimeters above the bottom of the inlet seal. The $\frac{1}{16}$ " nut should be tightened finger-tight and then tighten an additional $\frac{1}{4}$ turn. An installation gauge (cat.# 21399) can help with setting the correct depth.
 4. Leak check with a Restek Leak Detector (cat.# 28500). If you observe a leak, tighten the inlet adaptor fitting and/or the $\frac{1}{16}$ " nut by an additional $\frac{1}{8}$ turn until it stops leaking.



Questions about this or any other Restek product? Contact us or your local Restek representative (www.restek.com/contact-us).

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#203-03-037 Rev. date: 05/20



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