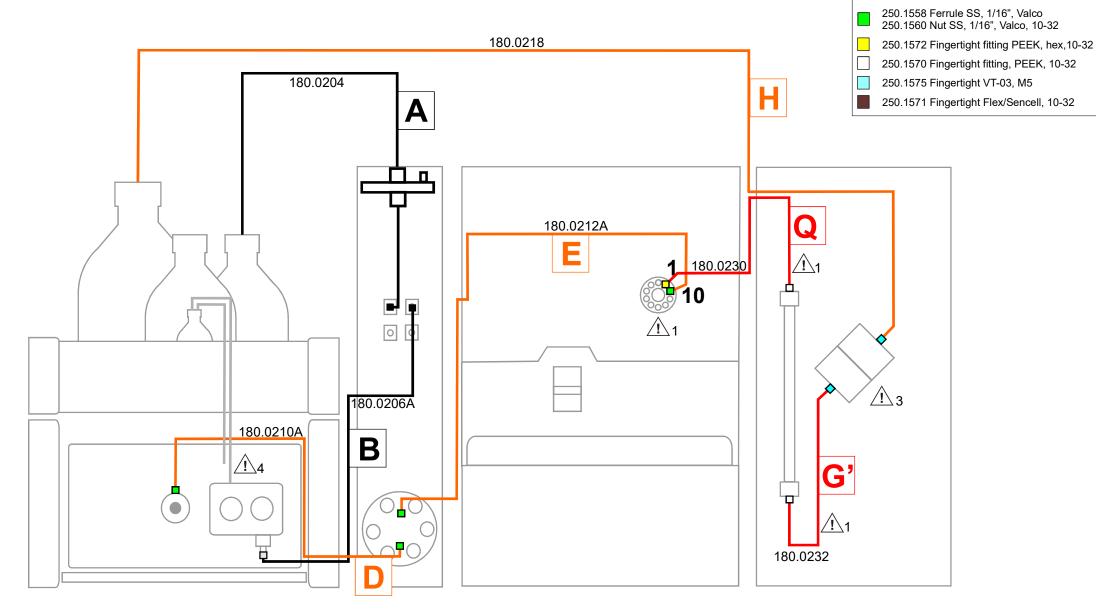


On the backside <u>important</u> installation information is provided for the parts marked with a caution sign.



P/N 180.0176A LC connection kit, SCC FLEX

LC connections

250.1550 Ferrule Tefzel, 1/8", flangeless 250.1552 Nut PEEK, 1/8", flangeless, 1/4-28

250.1566 Ferrule CTFE, 1/8", collapsible 250.1568 Nut PEEK, 1/8", hex, 5/16-24

250.1554 Ferrule SS, 1/16", SSI 250.1556 Nut SS, 1/16", SSI, 10-32



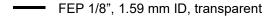


## IMPORTANT INSTALLATION INFORMATION

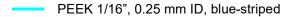
Read the LC connection kit install guide (p/n 180.7001A), before installation of the LC connection kit.

- 1. With the ALEXYS SCC FLEX system an AS 100 10-port autosampler is provided, to be able to operate the AS 100 as a 6-port injector with a single loop an AS 100 valve kit 10p-to-6p (p/n 250.0034) must be installed. Please install the kit provided in the SCC FLEX system as described in document 181.7032 "instruction AS 100 injector kit".
- 2. <u>Instruction for connections between the injector and the flow cell:</u>
  - When using columns with ID of 1 mm (flowrate, < 100 μL/min), use assembly Q' (p/n 180.0238) and Y (p/n 180.0233)
  - When using columns with ID of 2 mm or larger (flowrate, > 100 μL/min), use assembly Q (p/n 180.0230) and G' (p/n 180.0232)
- 3. The SCC FLEX LC connection kit is based on use with a VT-03 flow cell, in case a Flexcell or Sencell is used replace the fingertight from the tubing assembly with the appropriate fingertight supplied in the flow cell shipkit.
- 4. The piston wash tubing is not part of the LC connection kit, it can be found in the LC 110 shipkit (p/n 193.0426). Read instruction in manual 193.0010.

## Legend LC tubing







—— Silicone 3 mm, 1 mm ID, transparent