



New! Flip Top Inlet Sealing System

- Instant access to injection port liner
- Cuts liner replacement time to as little as 30 seconds!
- No more frustrating searches for special tools
- Improved inlet ergonomics – No more handling of heated parts, no more burns or scrapes
- Decreased downtime = Increased productivity
- Installs easily in 15 minutes!

Agilent's new Flip Top Inlet Sealing System is a device designed to allow the user of Agilent's GC's to safely and reliably change an inlet liner in as little as 30 seconds without any tools in a consistent leak-free manner. No longer will you have to contend with frustrating searches for special wrenches or burn your fingers on hot inlets.

The Flip Top has a levered arm that attaches to any 6890/6850/5890 insert weldment and locks to the injection port using an adapter ring screwed onto the inlet. Once installed, simply lift the arm of the Flip Top which releases the insert weldment from the injection port, and allows instant access to the liner. The process is simply reversed to re-seal the weldment to the port.

The inlet liner fluoropolymer O-rings used with the Flip Top are larger than our standard liner O-rings and will need to be replaced at similar intervals. Two O-rings are supplied with the kit, we recommend to keep a couple of spares on hand.

The Flip Top Inlet Sealing System is compatible with inlet temperatures up to 350° C. Warranty: 90 day replacement by factory.

Flip Top Inlet Sealing System Ordering Information

Cat. No.	Description
5188-2717	Flip Top Inlet Sealing System
5188-2741	Inlet liner O-rings for Flip Top, 10/pk



Agilent Autosampler Syringes

Tapered Needle, 23-26s Gauge Autosampler Syringes

Use one needle and get the benefits of two. The upper portion of the tapered needle offers the strength of a 23 gauge, while the lower portion at 26s gauge allows for use with split/splitless or on-column injections with 0.53mm ID columns. All standard plungers are stainless steel. All syringes are fixed needle. Needles are 42mm in length and a HP point style.

Cat. No.	Description
5181-1273	5µL Fixed needle syringe
5181-1267	10µL Fixed needle syringe
5181-3360	10µL Fixed needle syringe, 6/pk
5181-3354	10µL Syringe, Teflon-tipped plunger
5181-3361	10µL Syringe, 6/pk, Teflon-tipped plunger

Straight Needle, 23s Gauge Autosampler Syringes

All syringes are fixed needle. Needles are 42mm in length and a HP point style.

Cat. No.	Description
5182-0875	5µL Fixed needle syringe, 6/pk
9301-0713	10µL Fixed needle syringe
9301-0725	10µL Fixed needle syringe, 6/pk
5183-4730	10µL Syringe, Teflon-tipped plunger, 6/pk
5183-2058	100µL Fixed needle syringe

Straight Needle, 26s Gauge Autosampler Syringes

All syringes are fixed needle. Needles are 42mm in length and a HP point style.

Cat. No.	Description
9301-0891	5µL Fixed needle syringe
9301-0714	10µL Fixed needle syringe

Agilent 7673/7683 On-Column Syringes

These on-column syringes with needle diameters for columns ranging from 0.25mm to 0.53mm were specifically designed for the 7673/7683 Autosampler.

Cat. No.	Description
5182-0836	5µL Removable needle syringe, barrel only
5182-0832	SS needle for 0.53mm column, 3/pk
5182-0831	SS needle for 0.32mm column, 3/pk
5182-0833	SS needle for 0.25mm column, 3/pk
5181-8866	Plunger button, 10/pk