

**Temperature Measuring Stick**

- Verify GC oven or polymer temperature.
- Quick measurements via sensor in the measuring tip.
- Swivel head can turn 180°.
- Wide measuring range: -50°C to +350°C.

Description	qty.	cat.#
Temperature Measuring Stick	ea.	22066



**Flashlight with Swivel Head**

- Ideal for tight spaces—like inside a GC oven.
- Uses two AA batteries (included).

Description	qty.	cat.#
Flashlight with Swivel Head	ea.	22187



**FIX-IT Laboratory Swiss Army Knife**

- 15-function tool includes inlet liner remover, screwdrivers, scissors, blade, and tweezers.
- Includes a magnifying glass to check column end cuts.
- Genuine Swiss Army quality with 5-year warranty.
- Every GC analyst should have one!

Description	qty.	cat.#
FIX-IT Laboratory Swiss Army Knife	ea.	23013



**Septum Puller**

- Keep several on hand in your laboratory—can be used in many different ways.
- Use hooked end for removing septa and O-rings; pointed end works well for removing stuck ferrules or fragments.



Remove septum without damaging an expensive weldment.



Dislodge a stuck ferrule quickly and easily—without scoring the fitting.

Description	qty.	cat.#
Septum Puller	ea.	20117

save **money!**

You can save money on column installation tools by purchasing the new MLE Capillary Tool Kits described on **page 209**.

**Septum Nut Removal Tool for Agilent 5890/6890/6850/7890 GCs**

- Easily remove the septum nut without touching the heated nut—no more burned fingers!
- Unique, ergonomic handle—easy to grip.

Description	qty.	cat.#
Septum Nut Removal Tool for Agilent 5890/6890/6850/7890 GCs	ea.	24918



restek **innovation!**

**Liner Cap Removing Tool for Thermo Scientific GCs:**

**Focus GC / TRACE™ GC / Ultra/TRACE™ GC x GC**

- Easily loosens the liner cap from the injector.
- Unique, ergonomic handle—easy to grip.

Description	Similar to TS part #	qty.	cat.#
Liner Cap Removing Tool for Thermo Scientific GCs	205-070-10	ea.	24937

