

COOL TOOLS!

Restek Innovations Save You Time and Money

Inlet Liner Removal Tool

- Easily remove liner from injector—no more burned fingers.
- Made from high-temperature silicone.
- Won't chip or crack the liner.



Gently push the liner removal tool onto the liner in the injection port, with a slight circular motion.



Slowly pull the liner out of the injection port.



Place a new liner in the injection port, avoiding hot metal surfaces.



No more burned fingers!

Description

Inlet Liner Removal Tool

qty.

3-pk.

cat.#

20181

Scoring Wafer with Handle

- Unique, ergonomic handle is made of soft, comfortable rubber.
- Ceramic wafer cuts both fused silica and metal tubing cleanly.



Hold tubing firmly in one hand, allowing about two inches to extend freely. Hold the scoring wafer at a 45° angle to the tubing. Exert just enough pressure to put a slight arc in the tubing. Pull perpendicularly across the tubing.



The tubing should fall off or break with a slight tap of the wafer.



Check the cut against the white of the scoring wafer. Look for a clean, square cut.



Make clean, square cuts!

Description

Scoring Wafer with Handle

qty.

2-pk.

cat.#

23015

Septum Puller

- Many uses—keep several on hand.
- 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.



Easily remove septa and ferrules!

Description

Septum Puller

qty.

ea.

cat.#

20117