

restek
innovation!



Make clean,
square cuts!

Scoring Wafer with Handle

- Ceramic wafer is serrated on one side and straight-edged on the other to cut both fused silica and metal tubing cleanly.
- Unique, ergonomic handle is made of soft, comfortable rubber.



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 on its own, or it should easily break at the score with a slight tap of the wafer.



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

| Description | qty. | cat.# |
|---------------------------|-------|-------|
| Scoring Wafer with Handle | 2-pk. | 23015 |



Ceramic Scoring Wafers

- Four straight scoring edges for cutting fused silica tubing and four serrated edges for cutting MXT® metal capillary columns.
- Sure-grip handle included.



Exert just enough pressure to put a slight arc in 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.

| Description | qty. | cat.# |
|------------------------|-------|-------|
| Ceramic Scoring Wafers | 5-pk. | 20116 |



Sapphire Scribe

- Cuts fused silica tubing.
- Produces a clean, square cut.



One quick stroke...



...and just a tap leaves a clean, square end.

| Description | qty. | cat.# |
|-----------------|------|-------|
| Sapphire Scribe | ea. | 20182 |



cat.# 23027

cat.# 23026

Shortix® Capillary GC Column Cutter

- Consistently make precise, clean, square cuts with a diamond blade.
- Built-in magnifier to verify square cut.
- Use with 0.25mm ID to 0.53mm ID tubing (0.78mm OD maximum).

| Description | qty. | cat.# |
|---|------|-------|
| Shortix® Capillary GC Column Cutter | ea. | 23026 |
| Maintenance Kit for Shortix® Capillary GC Column Cutter (includes diamond cutting wheel, O-rings, and a tool to open the column cutter) | kit | 23027 |

Capillary Column Caps

- Attach to the column in seconds to form an airtight seal.
- Increase column lifetime—prevent moisture and air from entering the column during storage.
- Color-coded for identifying detector and injector ends.
- Not recommended for reuse.



| Description | qty. | cat.# |
|-----------------------|--------|-------|
| Capillary Column Caps | 10-pk. | 21044 |