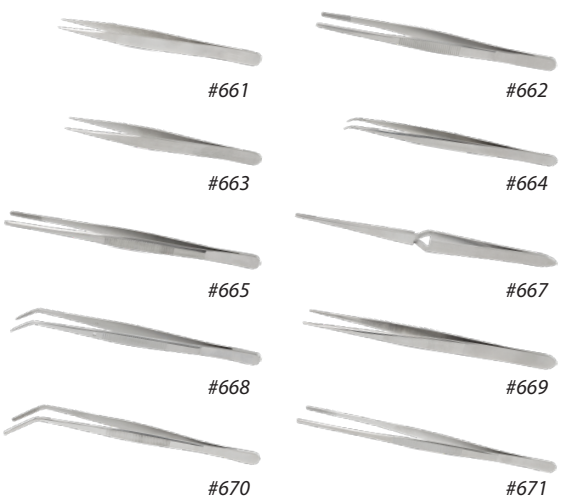


Large inspection board with Corn

S/J Picking Tray

The S/J Picking Tray was designed to make the job of a grain grader easier by turning all kernels over at one time. The grain is placed on the corrugated half of the tray and with a few short, quick shakes the grain is spread in one layer. With the use of tweezers, kernels can be "plucked" from the formed rows without disturbing the kernels on either side of the one being removed. After all rows have been reviewed, the second half of the picking tray (foam side) is now placed on top of the first half (corrugated half). Holding the two trays tightly together, the user turns the trays over and now places the foam side of the tray on the bottom. The kernels remain lined-up and the opposite side of the grain can now be viewed for further grading. **SIB-L:** Ship wt: 6 lbs, Ship dims: 24" (L) x 19" (W) x 4" (H). **SIB-S:** Ship wt: 3 lbs, Ship dims: 16" (L) x 11" (W) x 4" (H).

- Seedbuero Inspection Board – Large 18 $\frac{1}{8}$ " (L) x 11 $\frac{5}{8}$ " (W) (Corn, Soybean, Sunflower).....**No. SIB-L**
- Seedbuero Inspection Board – Small 11 $\frac{1}{8}$ " (L) x 8 $\frac{7}{8}$ " (W) (Barley, Lentils, Wheat).....**No. SIB-S**

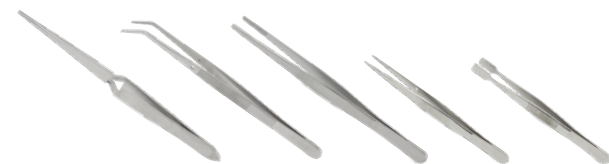


Seedbuero Forceps

Our forceps are used for analyzing grain or seed and can be used in conjunction with our inspection boards as featured above. Our medium-serrated points are suggested for use with larger seed and the fine points for more delicate seed.

- Nickel Plated, 5 $\frac{1}{4}$ " Medium Sharp Point.....**No. 661**
- Nickel Plated, 6" Blunt Point**No. 662**
- Stainless Steel, 4 $\frac{3}{4}$ " Sharp Point**No. 663**
- Stainless Steel, 5 $\frac{1}{2}$ " Sharp Point with Curved Tip**No. 664**
- Nickel Plated, 8" Blunt Point**No. 665**
- Nickel Plated, 6 $\frac{1}{2}$ " Sharp Serrated Point, Cross Locking.....**No. 667**
- Nickel Plated, 6" Sharp Serrated Point with Curved Tip.....**No. 668**
- Chromium Plated, 6 $\frac{3}{8}$ " Serrated Medium Sharp Point**No. 669**
- Nickel Plated, 10" Blunt Point with Curved Tip**No. 670**
- Nickel Plated, 10" Blunt Point.....**No. 671**

Five Piece All-Purpose Tweezers Kit



Forceps in kit #672 differ from the Seedbuero forceps

A complete, basic tweezers set. An ideal way to sample and select the proper type tweezers for most applications. Multiple tips available for the task at hand. Includes deluxe vinyl pouch for handy storage. Ship wt: 2 lbs, Ship dims: 13" (L) x 11" (W) x 3" (H).

- Five Piece All-Purpose Tweezers Kit.....**No. 672**

Seedbuero Razor Blades

These stainless steel, single edge, 3 facet razor blades are a "must have" for any seed technologist. Features an aluminum back, PTFE (Teflon) coating and are individually protected. Length: 1.56" (39.6mm), Cutting Edge Length: 1.527" (38.8mm), Width: 0.77" (19.6mm), Thickness: 0.009" (.220mm). Sold in box of 100 blades. wt: 1 lb.

- Single Edge, PTFE Coated Stainless Steel Blades, 100/box**No. 121-3**

Medium and Heavy Duty Bench Knives



39110 heavy duty knife

A handy tool for cutting seeds, digging under seed coats and many other uses. These bench knives are available in medium and heavy duty (two sizes). Blade is firmly set in hardwood handle.

- Medium Duty Bench Knife, 1 $\frac{3}{4}$ " Slim Blade, 5" Overall.....**No. 39180**
- Heavy Duty Bench Knife, 1 $\frac{3}{4}$ " Blade, 5 $\frac{3}{4}$ " Overall.....**No. 39105**
- Heavy Duty Bench Knife, 2 $\frac{5}{8}$ " Blade, 6 $\frac{5}{8}$ " Overall.....**No. 39110**