

## SEEDBURO BIN PROBES & THERMOMETERS

### THERMO SAMPLER

Brass thermo sampler combines the function of a bin thermometer and a deep bin cup. Operates like the Deep Bin Cups in extracting a sample, with the exception of the added twist-off tip enclosing a spirit filled thermometer. Extension rods and T-handle required. Net wt. 2 lbs., Ship wt. 3 lbs., Ship dims 20" x 8" x 8" **MADE IN USA**



- Thermo Sampler (200 gram capacity for corn) 30-120°F ... **No. 372**
- Thermo Sampler -10-110°C/20-220°F ..... **No. 372D**
- Refill Thermometer 30-120°F ..... **No. 212R**
- Dual Range Refill Thermometer -0 -110°C/20-220°F ..... **No. 212DR**
- Carrying Case (Holds up to 15 extensions with T-handle and sampler) ..... **No. 372DB**

### DEEP BIN CUPS

These brass cups can be used with only 4 ft of headroom at the top of your bin. Cup remains closed as long as the probe is being pushed down. Opens when probe is being pulled out. Available in two sizes, 12" and 15". Both sizes have an outside dia. of 1-1/2". Extension rods and T-handle required. Net wt. 1 lb., Ship wt. 2 lbs., Ship dims 12" x 9" x 5" **MADE IN USA**



- 12" Deep Bin Cup (185 gram capacity for corn) ..... **No. 233**
- 15" Deep Bin Cup (265 gram capacity for corn) ..... **No. 234**

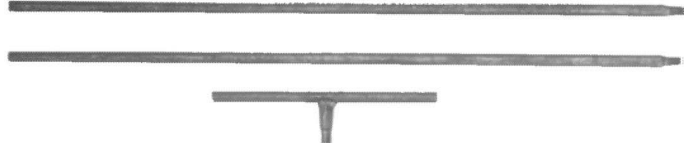
### SPECIAL BIN THERMOMETERS

An 8-1/4" solid brass cover encases a 5-3/8" glass spirit filled thermometer protected by a plastic cover. Unit takes grain temperatures in bins. Three temp. ranges available. Attaches to standard 3 ft. extensions and T-handle. Net wt. 1lb., Ship wt. 2lbs., Ship dims 12" L x 9" W x 5" H. **MADE IN USA**



- Special Bin Thermometer 30-120°F, 1° divisions ..... **No. 213**
- Special Bin Thermometer 0-220°F, 2° divisions ..... **No. 213H**
- Dual Range Bin Thermometer -10 -110°C/20-220°F, 2° divisions ..... **No. 213D**
- Refill Thermometer 30-120°F ..... **No. 212R**
- Refill Thermometer 0-220°F ..... **No. 212HR**
- Refill Thermometer -10 -110°C/30-120°F ..... **No. 212DR**

### EXTENSION AND T-HANDLE



- 3-Foot Extensions ..... **No. STD-3**
- T-Handle ..... **No. STD-T**
- Carrying Case ..... **No. 372DB**

### SEEDBURO GRIP HANDLED BAG TRIERS

Grip Handled Bag Triers from Seedburo are ideal for obtaining samples from bags for all varieties of seeds and grains. Made of Stainless steel with a molded grip handle for sure-handed sampling, these triers are available in three sizes. See below for specifications.



- Peanut bag trier w/sheath 18-1/2" x 1-3/8" ..... **No. TRIER-1**
- Sunflower seed bag triers w/sheath 18-1/8" x 1-1/4" ..... **No. TRIER-2**
- Corn bag trier w/sheath 17-1/2" x 1-1/8" ..... **No. TRIER-3**

### SEEDBURO NOBBE TRIER

The Nobbe type seed trier is used for sampling free-flowing, small seeded crops in bags or penetrable containers. It is ideal for clovers, timothy, brassicas, fine grasses such as bluegrass, and small vegetable seeds. It is inserted horizontally into the container and the sample pours out of the open end. Seedburo's Nobbe trier available in a 1/2" or 3/4" diameter version; 20" overall length, one opening starts 2-3/8" from the lip and is 2-1/2" long. Available in Brass or Stainless Steel. Ship wt. 1 lb., Ship dims, 21"x4"x4" **MADE IN USA**



- Brass Nobbe trier 3/4"OD x 20" single tube with 1 opening ..... **No. 223**
- Stainless Steel Nobbe Tier 3/4" OD x 20" ..... **No. 223S**
- Single Tube with 1 opening ..... **No. 223S**
- Brass Nobbe trier 1/2" OD x 20" ..... **No. 222**
- Single tube with 1 opening ..... **No. 222**
- Stainless Steel Nobbe trier 1/2" OD x 20" ..... **No. 222S**
- Single tube with 1 opening ..... **No. 222S**