



Deslauriers

Slump Cone Set

Set includes spun metal slump cone, graduated tamping rod, slump cone base and scoop.

Catalog # SCSET



Slump Cone

Accurately determine the slump of concrete both in the laboratory and in the field

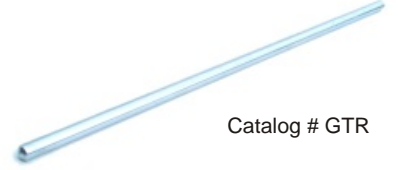


Catalog # SC

Made of seamless spun steel for easy cleaning. Fitted with handles and foot lugs, plated to resist rust. Conical shape 8" diameter base, by 4" top, by 12" height.

Graduated Tamping Rod

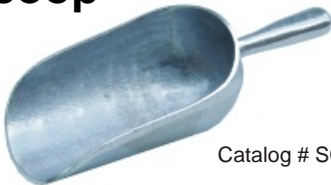
Catalog # GTR



A round, straight steel rod for use with concrete cylinder molds, slump cones, and unit weight tests. Measures 5/8" diameter by 24" length. Both ends are rounded to a hemispherical tip. Rod is plated for rust resistance and has a 6" scale in 1/4" increments engraved on end of the rod for measuring the slump.

Also available, 3/8" diameter by 12" length, rounded hemispherical tips, less scale.

Scoop



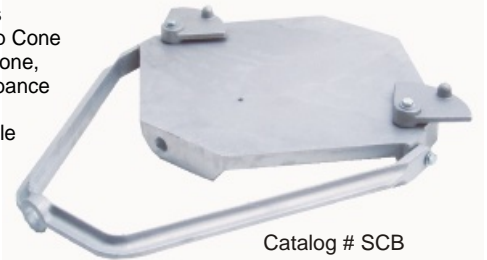
Catalog # SCOOP

For handling concrete, sand and soils in the laboratory or field. One-piece aluminum casting. Scoops are 5" wide by 8 1/4" long. Overall length with handle is 11 3/4".

Slump Cone Base Plate

Made from cast aluminum. Base clamps rotate over foot lugs to secure the Slump Cone during filling. After filling of the Slump Cone, the base can be released without disturbance of the sample.

After lifting of the Slump Cone, the handle rotates vertically over the sample to facilitate measurement of the resulting concrete slump. The base can be used to consolidate entire slump testing set into one, easy to carry unit.



Catalog # SCB

Plastic Slump Cone

COMBINES THE ADVANTAGES OF STEEL AND PLASTIC

- Lightweight
- Reusable
- Easily cleaned—can be cleaned in acid bath
- Usable with or without base plate
- Meets ASTM C143
- Inexpensive
- Will not rust
- Does not dent
- Also available to meet Metric standards



Catalog # PSC

Calibration Canister Air Calibration Unit

for quality assurance and dependable concrete air entrainment determination

- Represents 5% air by volume
- Make quick, easy checks
- Accurate
- Economical
- Used with any 1/4 cu. ft. Air Entrainment Pressure Meter



Catalog # CC