SLUMP CONE TEST SETS

We propose various sets. Versions 54-C0149/B and 54-C0150/C are particularly suitable for site inspectors as are handy, easy transportable and with housing for all parts.

All cones are seamless and robust. Cones only and components are also available. See accessories and spares.

The slump cone is also known as Abrams cone, from the name of the inventor.

SLUMP CONE TEST SETS

SPECIFICATION

Weights

50-C0149/B:

8 kg approx.

50-C0149/E:

7 kg approx.

50-C0150:

8 kg approx.

50-C0150/C:

8 kg. approx

STANDARDS

- AASHTO T119
- ASTM C143
- EN 12350-2

ACCESSORIES

54-C0149/B1

Metal base for portable slump cone test set

54-C0149/3

Steel base plate 400x400 mm for slump cone

54-C0149/5

Steel rule 300 mm

55-C0140

Tamping rod dia 16 mm x 600 mm

55-C0140/A

Graduated tamping rod for Abrams cone

54-C0149/A

Slump cone made of steel protected against corrosion conforming to EN 12350-2

54-C0150/A

Slump cone made of stainless steel conforming to EN12350-2

ORDERING CODE

54-C0149/B

Portable slump cone test set including steel cone protected against corrosion, metal base with clamps and graduated tamping rod.

Conforming to EN 12350-2

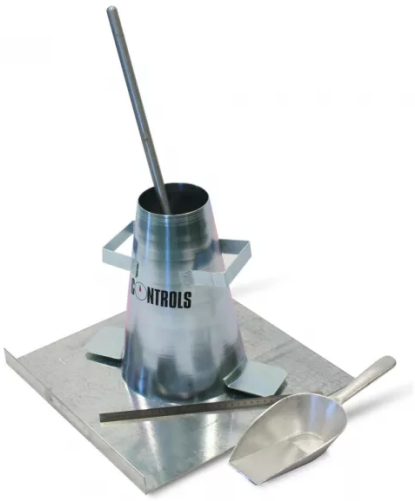
54-C0149/E

Slump cone test set including steel cone protected against corrosion, base plate, steel tamping rod, steel rule and scoop. Conforming to EN and ASTM standard.

54-C0150

Slump cone test set including stainless steel cone steel tamping rod, metal base with clamps, graduated tamping rod, scoop, and cone funnel.

Conforming to EN 12350-2

54-C0150/C

Portable slump cone test set including stainless steel cone, metal base with clamps and graduated tamping rod. Conforming to EN 12350-2