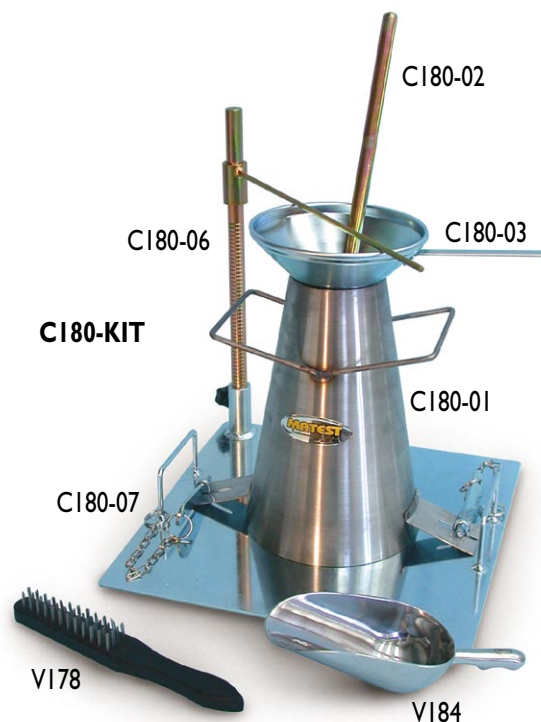




**CI80-KIT** SLUMP CONE, COMPLETE SET, ideal for laboratory tests including:

- CI80-01** Slump Cone, "stainless steel" made
- CI80-02** Tamping rod, galvanized steel, dia. 16 x 600 mm
- CI80-03** Slump Cone funnel, galvanized steel
- CI80-06** Graduated slump scale "engraved in 0,5 cm" increments with sliding measuring rod
- CI80-07** Base, galvanized steel, complete
- VI84** Aluminium scoop, 500 cc capacity
- VI78** Fine wire brush

Weight: 10 Kg approx.



**CI80-01**  
**Slump Cone** only, manufactured from "stainless steel", diameter 100/200mm, height 300mm, thickness 1,5 mm.  
Weight: 2 kg approx.

**CI81**  
**Slump Cone** only, galvanized steel, diameter 100/200mm, height 300mm, thickness 1,5 mm.  
Weight: 2 kg approx.



**CI82-KIT** SLUMP CONE, COMPLETE SET, including:

- CI81** Slump Cone, "galvanized steel"
- CI80-02** Tamping rod, galvanized steel, dia. 16 x 600 mm
- CI80-04** Base plate, galvanized steel
- VI76-01** Stainless steel rule, 300 mm long
- VI84** Aluminium scoop, 500 cc capacity
- VI78** Fine wire brush

Weight: 5 Kg approx.

NOTE:  
Each component of the kits can be ordered separately.  
The user can personalize the kit composition for the Slump Cone test.

**VI85-03**  
**Scoop, stainless steel**

STANDARDS: EN 12350-1 / UNI 9416 / BS 1881:101  
Used to sample fresh concrete  
Capacity: 5 Kg of concrete  
Dimensions: dia. 125x250 mm

