

AGGREGATE CRUSHING VALUE (AG-210) BS 812-110

- Used to determine the crushing value for the aggregate particles.
- Contains the standard Aggregate Crushing Value pieces.
- The cylinder supplied with the set is made of a heavy-duty steel to resist the impacts during the test.
- Includes a plunger, tamping rod and a base plate.



Aggregate Crushing Value (AG-210)

TECHNICAL SPECIFICATIONS

AG-210/ 075	AG-210/ 150
Used for aggregate passing 9.5 mm sieve	Used for aggregate passing 12.7 mm and retaining on 9.5 mm sieve (Ten Percent Fines Value Test)
Steel Cylinder: (Ø 75 mm)	Steel Cylinder (Ø 150 mm)
Plunger	Plunger
Tamping Rod (Ø 8 mm x 300 mm)	Tamping Rod (Ø 16 mm x 600 mm)
Measure (Ø 57 mm x 90 mm)	Measure (Ø 115 mm x 180 mm)
Base Plate	Base Plate