

Aggregate Impact Test

BA 210



BA 208.2



BA 208.3



Aggregate Impact Test

The apparatus has been designed in a particularly heavy duty form, with specially hardened steel surfaces for minimum wear. The assembly is heavily plated to ensure corrosion resistance and forms a rigid frame around the quick release trigger mechanism which ensure an effective free fall of the hammer when released.

Type	Parts Name	Specification	Qty
BA 210.1	Impact Machine	Heavy duty steel construction safety locking bar, built in counter	1 Set
BA 210.2	Cylindrical Measure	Machined steel, 75 mm dia 50 mm deep	1 Pc
BA 210.3	Tamping Rod	Galvanized steel, 3/8" dia 8" length	1 Pc

Supplied without :

- BA.205.14 Sieve 1/2
- BA.205.15 Sieve 3/8
- BA.205.22 Sieve No.8
- BG.015/3 Round Pan
- BG.006/1 Heavy Duty Solution Balance 20 Kg
- BG.010/4 Oven 53 ltr Cap