

Sand Cone Test

BS 106

ASTM D.1556 / AASHTO T.191



BS 106.1



BS 106.1.1



BS 106.2



BS 106.3



BS 106.4



BS 106.5



Sand Cone Test



BS 106.6



BG 049/1



BG 050/1



BG 051/1



BG 053/1

Compaction on site is usually effected by mechanical means such as rolling, reaming or vibrating control of compaction, for determining the density of compacted soil in place.

Type	Parts Name	Specification	Qty
BS 106.1	Sand Cone Bottle	Transparant glass 4 ltr capacity	1 Pc
BS 106.1.1	Sand Cone Bottle	Transparant plastic 4 ltr capacity	1 Pc
BS 106.2	Sand Cone Funnel	Saemless metal, turning stopper 6-1/2" dia 1/2" neck dia	1 Pc
BS 106.3	Base Plate	Case aluminium, 12" dia	1 Pc
BS 106.4	Graduated Sand	Uncemented sand, passing # 10 retained # 60	1 Pc
BS 106.5	Sample Bag	Plastik Bag	6 Pcs
BS 106.6	Round Scoop	Cast aluminium	1 Pc
BS 049/1	Spoon	Stainless Steel	1 Pc
BG 050/1	Trowel	Pointed type	1 Pc
BG 051/1	Chisel	Hardened type	1 Pc
BG 053/1	Rubber mallet	Wooden handle	1 Pc

Supplied without :

BS.110 Speedy Moisture Tester
BS.006/1 Heavy Duty Solution Balance 20 Kg Cap