



Product Code

- UTAS-0670 Manual Marshall Compaction Assembly, 4", ASTM
- UTAS-0671 Marshall Compaction Hammer, 4" ASTM
- UTAS-0672 Wooden Compaction Pedestal, ASTM for UTAS-0670
- UTAS-0674 Marshall Compaction Hammer BS
- UTAS-0676 Manual Marshall Compaction Assembly, 6", ASTM
- UTAS-0677 Marshall Compaction Hammer, 6" ASTM for UTAS-0676
- UTAS-0678 Wooden Compaction Pedestal, 6" ASTM, for UTAS-0676
- UTAS-0667 Marshall Steel Block, Ø102mm dia. and 50 mm height
- UTAS-0668 Marshall Steel Block, Ø154mm dia. and 50 mm height

Standards

ASTM D6926, D5581; AASTHO T245 (only for UTAS-0071); BS-598

The UTAS-0670 and UTAS-0676 Marshall Manual Assemblies are used to prepare Marshall specimens manually.

The Compaction Assemblies consist of a Marshall Compaction Hammer and a Wooden Compaction Pedestal.

The Pedestals are supplied complete with a steel plate, a mould holder and a hammer guide.

UTAS-0667 and UTAS-0668 Marshall Steel Blocks are used for initial heating of the foot of compaction hammer should be ordered separately.

	Dimensions	Weight (approx.)
UTAS-0670	380x380x1570 mm	45 kg
UTAS-0671	100x100x108 mm	8 kg
UTAS-0672	350 x400x1600 mm	42 kg
UTAS-0674	150x150x150 mm	8 kg
UTAS-0676	400x380x1510 mm	60 kg
UTAS-0677	400x380x1510 mm	60 kg
UTAS-0667	150x150x100 mm	4 kg
UTAS-0668	200x200x100 mm	8 kg

