

PROCTOR MOULDS AND RAMMERS SELECTOR

Used for determining the relationship between the moisture content and density of compacted soil. The mould includes collar, mould body and base plate. Steel plates may be used at the end of compaction on top of last layer (optional). The rammer construction includes a guide sleeve with vent holes.

Different versions are available that conform to the various commonly used standards. They are all made of plated steel and are identical in shape, only differing slightly in diameter and capacity.

In this section moulds and rammers conforming to EN are shown.

For the extrusion of soil specimens from the mould, the Universal specimen extruder may be used, see [Link to other products below](#).

An alternative (and preferable) method of compacting is to use an automatic compactor.

STANDARDS

- ASTM D698
- BS 1377:4
- BS 1924:2
- NF P94-093
- ASTM D558
- ASTM D1557
- AASHTO T99
- AASHTO T134
- AASHTO T180
- CNR 69
- NF P98-231-1
- NLT-108/091
- UNE 103-500
- EN 13286-2



Product Selector

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