

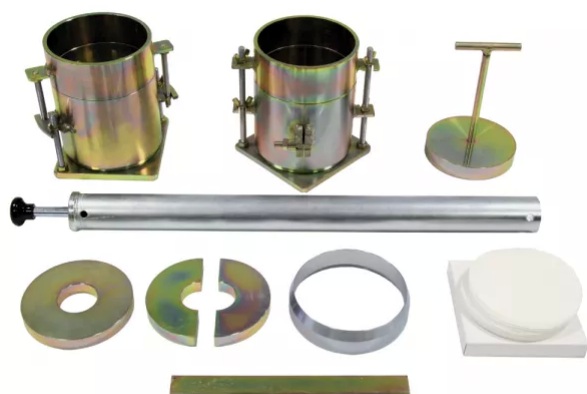
CBR EQUIPMENT, NF VERSION

This method is used for the laboratory evaluation of subgrade and subbase coarse materials in road construction. To perform this type of test, we propose moulds with various accessories listed in the table below and manual compaction rammers. Different models are available conforming to the various relevant specifications.

In this section moulds, suitable accessories and rammers conforming to NF are shown.

An alternative (and preferable) method of compacting is to use an automatic compactor. For more information, see link to other products below.

The CBR penetration test can be performed with a number of loading presses, some of them specifically designed for CBR tests, and others with multiple applications (Universal models), at different levels of sophistication. See link to other products below.



CBR EQUIPMENT, NF VERSION

STANDARDS

- NF P94-093
- NF P94-078
- EN 13286-2

ACCESSORIES

34-T0091/1

Spacer disc, UNE, NF.

34-T0098

Cutting edge

34-T0099

Straight edge

86-D1800

Whatman paper (or equivalent). No 1 x 150 mm dia medium grade. (pack of 100)

33-T0076/F

LCPC modified compaction rammer

34-T0091/F

Spacer disc h 25.4 mm. According to NF spec.

34-T0094/F

NF annular surcharge weight 2,25 kg

34-T0095/F

NF split surcharge weight 2.25kg

ORDERING CODE

34-T0089/NF

Modified Proctor/CBR mould 152 mm dia. conforming to NF standard

34-T0089/NFS

Split standard Proctor/CBR mould 152 mm dia., conforming to NF standard