

BALLOON DENSITY APPARATUS, NF

For the determination of the in-situ density of well bonded soil according to NF specifications. A metal cylinder is filled with water which is then pumped into a rubber membrane, mounted on the base of the cylinder, which take up the hole previously made in the soil pavement. The water pressure is controlled by a pressure gauge and the volume of the balloon is measured on the graduated piston stem. Two versions available: 3000 and 6000 ml capacity. The apparatus are supplied complete with base plate, 3 locking clamps and 6 reinforced membranes.

- Weight approx.: 35-T0134, 9.5 kg approx.; 35-T0134/A, 11.5 kg approx.



BALLOON DENSITY APPARATUS, NF

STANDARDS

- NF P94-061-2

ACCESSORIES

35-T0134/A2

Reinforced membranes 6000 ml cap. (pack of 6)

35-T0134/2

Reinforced membranes. (pack of 6)

ORDERING CODE

35-T0134

3000 ml balloon density apparatus

35-T0134/A

6000 ml balloon density apparatus, complete with reinforced membranes (6 pcs.)