

Particle size analysis set: NF method

NF P94-057

GENERAL DESCRIPTION

Used for determining the particle size distribution of very fine materials such as silt and clay.
The set include the following items:

22-D1007/A
Hydrometer jar, 2500 ml cap., graduated at 500, 1500 and 2000 ml. 2 pieces

22-T0062/A
Soil hydrometer from 0.995 to 1.030 g/ml.

22-D1007/A1
Hand stirrer

82-D1199
Glass thermometer 0 to 50°C, div. 0.5°C

22-T0060/1
High speed stirrer with cup and baffle. 230 V, 50-60 Hz, 1 ph.

86-D0802
Sodium exametaphosphate , 1000 g bottle

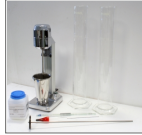
All above items can be purchased individually.
◦ Total weight, approx.: 10 kg

Note

The test set can be completed with the 22-T0058/A Constant temperature water bath. In order to obtain a better temperature control, the water bath can be fit with the 22-T0058/3 Cooling coil for mains water circulation. DFor more information on the above units see Particle size analysis set: hydrometer method

ORDERING INFO

22-T0061/F
Particle size analysis set. NF method. 230 V, 50 Hz, 1 ph



22-T0061/F