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Mini hand sieves set - pocket size

08.05.04



The mini hand sieve set is used to determine the particle size distribution of small quantities of soil. This mini set is pocket-sized and contains several sieve discs: Ø 100 mm, sieve openings: 2.0, 1.0, 0.500, 0.250, 0.125 and 0.063 mm

- interchangeable sieve discs with up to 6 different sieve openings
- Including lid and receiver
- Pocked-sized

Description

The composition of particles, sizes, and types (also called grain size distribution or texture) is one of the most important characteristics of the soil. This influences many properties of the soil such as for instance the ease of tillage, the capillary conductivity of a soil, the available moisture (for plants), the permeability of a soil, compaction, etc.

Furthermore, the determination of the particle size is essential for the assessment of the availability of substances for the flora and fauna, the behavior of a substance in the soil and the determination of the quality of the soil

The mini hand sieves set is used for the determination of the particle size distribution of small quantities of soil in the laboratory as well as in the field.

Applications

- Geotechnical soil research
- Soil physical laboratory research
- Erosion research
- Irrigation research
- Soil stability research
- Water or air permeability research in the lab

Set contains

- Interchangeable sieve discs with mesh rim of Ø 100 millimeters with various sieve apertures (6 pieces): 2.0, 1.0, 0.500, 0.250, 0.125 and 0.063 millimeters
- Lid and receiver
- Brush
- Storage bag

Specifications

Mini hand sieves set - pocket size

Height	1.5 inch 40 mm
Sieve discs diameter	3.9 inch 100 mm
Sieve apertures	2.0, 1.0, 0.500, 0.250, 0.125 and 0.063 mm

Sieve set Ø 200 mm - standard set

08.05.10

The Royal Eijkelkamp Sieve Set Ø 200 mm can be used for both wet and dry sieving. The sieve set can easily be combined with the electromagnetic sieve shaker (article number: 08.05.01.05)

- Complete with cover and receiver
- Stainless-steel sieves Ø 200 millimeter, with different apertures (12 pieces)
- Comply to DIN ISO 3310-1, DIN ISO 3310-2, aAFNOR, ASTM
- Wire sieve

Description

The stainless-steel test sieves of Royal Eijkelkamp are available for the determination of the particle size of soil samples. They are used to classify soils on the basis of international standards.

This wire mesh sieve is supplied with a lid and receiver and can be combined with an electromagnetic sieve shaker (08.05.01.05). The grain composition of the representative sample obtained in this way can be determined. The sieve shaker keeps the sample continuously in motion to obtain the best possible sieve results.

Applications

- Suitable for wet as well as dry sieving

Set contains

- Stainless-steel sieves with a diameter of 7.8 inches (200 millimeters), with different apertures (12 pieces)
- Stainless-steel receiver and lid, for wet sieving

Specifications

Sieve set Ø 200 mm - standard set

Height

1.96 inch | 50 mm

Sieve apertures

0.063, 0.090, 0.125, 0.180, 0.250, 0.355, 0.500, 0.710, 1.00, 2.00, 4.00, 8.00 mm

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