



IF IT'S WORTH BUILDING, IT'S WORTH TESTING

Contents

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This wishlist was generated on 15/05/2018, and contains the following Products:

514-440

Double Ring Infiltrometer Kit.

530-178

Hammering Head 50mm.

530-179

Guide Cylinder for 50mm Sample Rings.

510-146

24 Sample Rings 50mm Dia In Aluminium Case.



Double Ring Infiltrometer Kit.

Code: [514-440](#)

Product Group: [Permeability](#)

Used for the determination of infiltration capacity above the water table.

Allows synchronous determination of infiltration capacity in triplicate.

A comprehensive kit for the determination of soil infiltration capacity above the water table. The components are manufactured from high-quality materials for exhaustive field use.

514-440 kit comprises;

3 x double ring infiltrometers:

1x inner ring 280 mm, outer ring 530 mm diameter

1x inner ring 300 mm, outer ring 550 mm diameter

1x inner ring 320 mm, outer ring 570 mm diameter

Driving plate with handle for inner and outer rings

3 x adjustable measuring bridges

3 x floats with measuring rods

1 x nylon headed hammer

1 x stop watch, 0-30 sec x 0.1 sec accuracy

Specification

Maximum measuring depth	0 cm
Measured parameters	infiltration ratio
Reading accuracy	1 mm
Registration type	manual
Package size	65 x 65 x 50 cm
Weight	50 kg

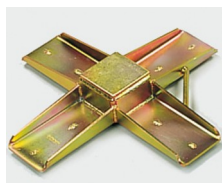
Accessories



Club hammer

Code: [29-5040](#)

Spares/Consumables



Driving Plate

Code: [514-446](#)



Soft Headed Mallet.

Code: [29-5020](#)



Stopwatch

Code: [81-0521](#)

Alternatives



Double Ring Infiltrometer

Code: [25-0660](#)

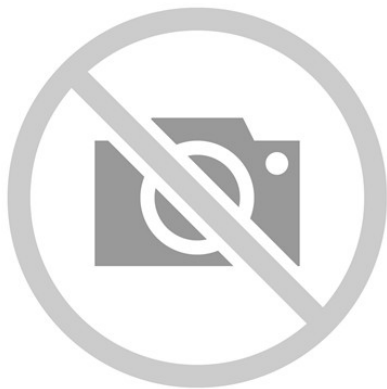


Hammering Head 50mm.

Code: [530-178](#)

Product Group: [Density](#)

For sample rings 53 mm.



Guide Cylinder for 50mm Sample Rings.

Code: [530-179](#)

Product Group: [Density](#)



24 Sample Rings 50mm Dia In Aluminium Case.

Code: [510-146](#)

Product Group: [Density, Augers](#)

In an aluminium case, 50 mm inside diameter, 53 mm outside diameter, 51 mm long. Includes 48 plastic end covers.