



TENSION INFILTROMETER KIT, (RESERVOIR & CASE)

DESCRIPTION

Before operating the TI, all entrapped air and air bubbles must be removed from the foot assembly and Marriot Bubbler. Do this by filling the reservoir through the porous disk (described above) or soaking the porous disk in water. It is also helpful to use the air tube/air inlet tip assembly as a plunger (use a stroking up and down motion) to dislodge accumulated air bubbles from the foot and reservoir assemblies.

TENSION INFILTROMETER

General Features

Complete stand-alone kit includes Tension Foot, Guelph Reservoir Assembly, Carrying Case, Water Container, and filling devices.

The Infiltrator is compliant to **ASTM: D5126**.

The Tension Infiltrator (TI) Attachments for the Guelph Permeameter (GP), consist of three major components:

1. Guelph Permeameter Reservoir Assembly
2. Infiltrator Foot Assembly
3. Marriot Bubbler Assembly

Weight: 15 lbs. **Dimensions:** 72X13X13 inches

Potential Application

- Soil Permeability
- Environmental Monitoring
- Mining
- Soil Physics



Contact info



Monitoring MENA

Insight into instrumentations

(962) 5353-2091

PO Box 1100 Salt

Post Code 19110 **JORDAN**

sales@monitoring-mena.com

www.monitoring-mena.com

This Instrument is manufactured by our principle company

Soil Moisture Corp - USA