

Product Name :
Geo-synthetic Pull Out Resistance Soil Testing System

Product Code :
TEST5098RFQLAB-0001



Description :

Geo-synthetic Pull Out Resistance Soil Testing System for Testing Lab Equipment Tender Suppliers India

Technical Specification :

This equipment is suitable to determine pull out resistance/interface shear resistance of Geosynthetic material in soil. It is suitable for testing 610mm x 460mm x 305mm sample containing soil and geosynthetic to evaluate soil to geosynthetic friction characteristics as per ASTM D6706. The unit provides variable rate of strain for shear/pulling load ranging from 0.0001mm/min.-9.9999mm/min.

We are a leading manufacturers of Geo-synthetic Pull Out Resistance Soil testing equipment for a range of industries, including materials science testing lab. We offer full range of Geo-synthetic Pull Out Resistance Soil testing equipment, including Geo-synthetic Pull Out Resistance Soil testing kit, Geo-synthetic Pull Out Resistance Soil testing machine, Geo-synthetic Pull Out Resistance Soil testing tools, Geo-synthetic Pull Out Resistance Soil test equipment, Geo-synthetic Pull Out Resistance Soil test machines, Geo-synthetic Pull Out Resistance Soil for Lab Testing Instruments. We are suppliers of materials testing tools and equipment for the construction industry. Our mission is to provide reliable, accurate, and easy-to-use Geo-synthetic Pull Out Resistance Soil testing equipment that helps customers build better, safer, and more sustainable infrastructure.

Testing lab instruments India

