

PULL OUT - LARGE SHEAR TEST APPARATUS

GEOTEXTILE/ GEOSYNTHETIK TESTING

The frictional characteristics of a soil geosynthetic interface can be determined by direct shear and pull-out tests while soil-geosynthetic interaction parameters and their determination play important role in the design of reinforced soil structures.



ECO FRIENDLY



GENERAL TECHNICAL SPECIFICATIONS

Load type	Electromechanical
Normal force	60 / 100 / 125 kN
Shear force	60 / 100 / 125 kN
sample size	300x300mm