



# Soil

## Field Vane Shear Pocket type, UMI-073

Pocket Shear Vane Device is a practical equipment for determining the shear strength of cohesive soils. It is widely used to perform onsite measurements of excavations covering trenches and test pits, thin-wall or split core samples, by providing a quick and efficient method for shear strength measurements and it is also suitable for laboratory usage. Pocket Shear Vane Device is supplied in a plastic carrying case.

Vane Type	Range
Standard 25 mm Diameter Vane	0-10 N/cm <sup>2</sup>
Sensitive Vane Adaptor	0-2 N/cm <sup>2</sup>
High Capacity Vane Adaptor	0-25 N/cm <sup>2</sup>

