



ADHAR INSTRUMENTS & SERVICES



Stand Pipe Piezometer

Stand Pipe Piezometer AIS-201

The AIS-201 Standpipe Piezometer is designed to be placed within a drilled hole to provide a filtered inlet point.

The Model 601 is well suited for water level monitoring, permeability measurements, construction control, de-watering drainage operations, and slope stability investigations.

The Standpipe Piezometer tip connects to the surface with 50mm OD PVC riser pipe using slip-fit couplings. Reducer couplings can also be used to connect to other sizes of riser pipe or casing. The standard Standpipe Piezometer tip lengths available are: 1m, 2m, 3m.

The piezometer tip is covered with brass mesh or geotextile.

2020

Specifications:

Perforated Section Length	1m, 2m, 3m,
Perforated Section Cover	Brass Mesh/plastic mesh/geotextile
Diameter of raiser Pipe	PVC pipe in 33mm OD or 50mm OD
Raiser Pipe Length	3m
Lockable Protective Pipe	50mm OD, 100mm OD, 1m long Metallic Pipe