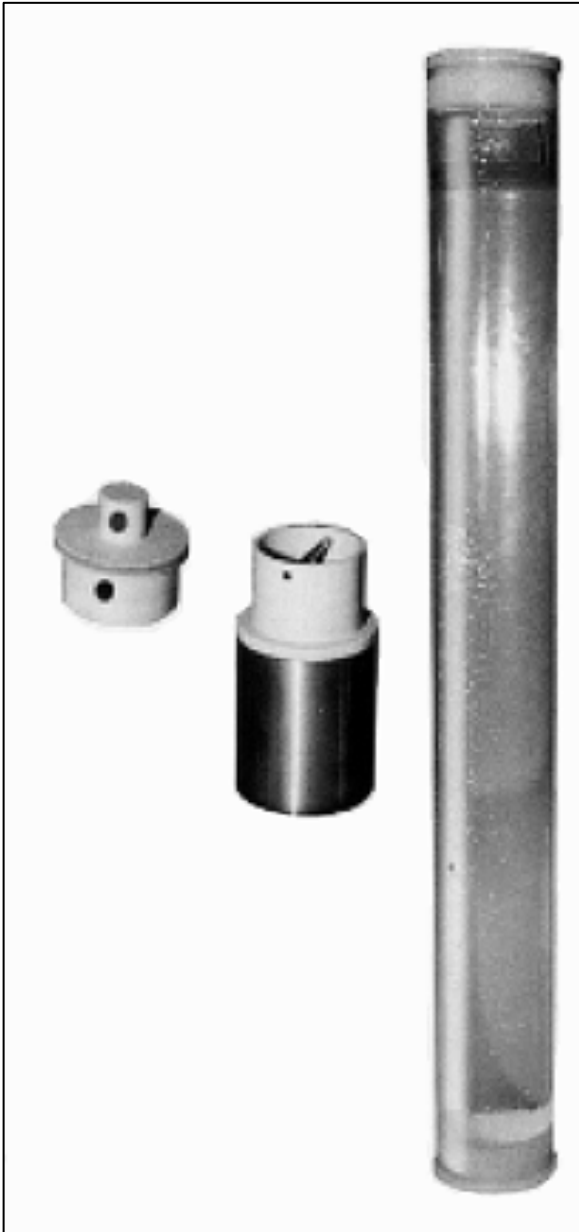


PIEZOMETRIC WELL SAMPLING GAUGE



This device allows quick and easy sampling of water in piezometric wells, while at the same time preserving the surface structure and any supernatants. The gauge body acts as both sampling device and receptacle for the storage and transport of the sample, thus preserving the latter's integrity. Once the sample has been taken, the upper and lower ends of the device are closed simply using the two plugs supplied.

Weight: 0.450 Kg

Height: 460 mm.

Diameter: 50 mm

Capacity : 0.4 L

Polyethylene disposable body and plugs

PVC upper section

Stainless steel base