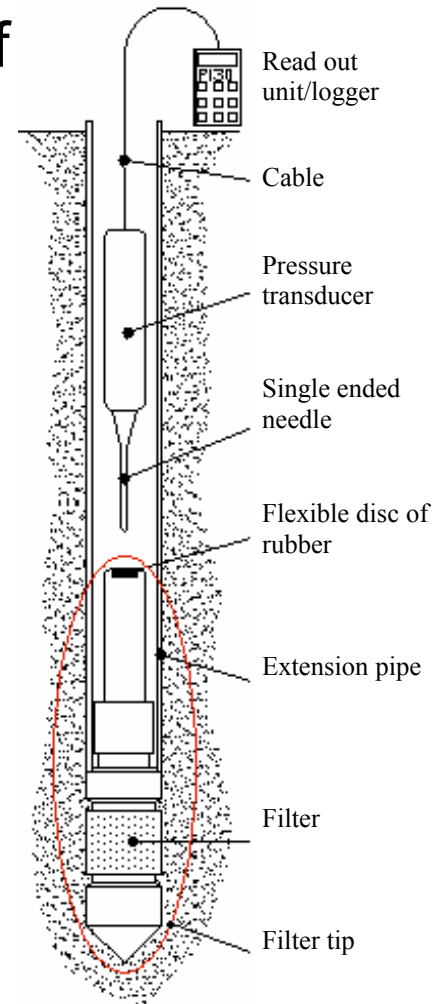


## GeoN Pore Pressure Meter

for measurement of the pore pressure in an unlimited number of points with one single GeoN device and for logging of pore pressure or water level



GeoN Pore Pressure Meter consists of a read-out/logger Pi30, transducer “Druck PDCR 800” (relative) with 7 bar pressure range, 40 meter cable, tools and consumables. Pi30, the cable and the transducer are according to the CE standards. The main features of the GeoN Pore Pressure Meter are:

- one single equipment can be used for measurements in an unlimited number of points
- the transducer is not a part of the filter tip which makes installation of the tip uncomplicated
- permanently installed (for pore pressure logging), the transducer can anytime be pulled up for checking of the zero reading, for a general function test, for calibration, repair or replacement
- a clogged filter can easily be flushed by use of a 35 ml GeoN Groundwater Sampler
- gas in the filter tip can be removed by use of a 35 ml GeoN Groundwater Sampler
- uncomplicated function, easy to handle

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