

Passive Electrode Cable

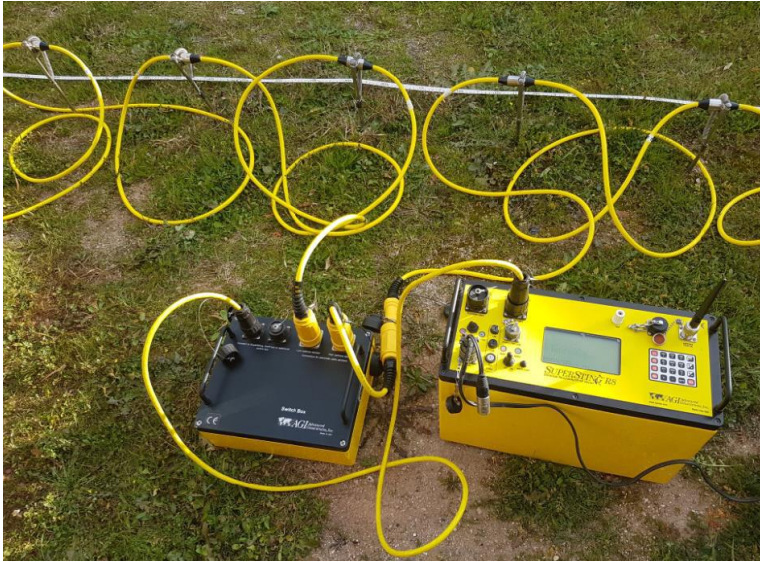


Electrode Connection

- AGI's [passive electrode cables](#) are waterproof, multi-conductor cables used for resistivity measurements, [self potential and induced polarization \(IP\)](#) measurements.
- Engineered and manufactured at AGI in Austin, Texas USA
- They require use of the [Multi-Electrode SwitchBox](#), which houses all switching circuitry.
- They are designed to be hard-wearing with stainless electrode takeouts encapsulated in molding material that is chemically bonded to the outer and inner cable jacket.
- Waterproof (submersible).
- Field-rugged stainless steel (or graphite) electrode takeouts
- Customizable electrode spacing
- Customizable electrode numbers/cable section.
- Tough cable jacket.
- Operational temperature range: -25°C to 80°C
- Passive electrode cables are ideal for lab experiments, surface measurements, and borehole-to-borehole measurements

Passive Electrode Cables for Switch Box SuperSting™

Use the Passive Electrode Cables together with Switch Box and SuperSting™



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