

## FlexLite Passive Electrode Cable



- AGI FlexLite Passive Electrode Cables are 35% lighter and use half the volume of the previous design, maintaining the same low noise level and robust design.
- AGI FlexLite passive electrode cables are multi-conductor cables used for resistivity, self potential and induced polarization (IP) measurements.
- The FlexLite passive electrode cables 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.
- Significantly more flexible and easier to coil and manage
- Passive electrode cables are ideal for surface measurements, lab experiments and borehole-to-borehole measurements.
- Waterproof electrode take out (submersible)
- Rugged outer and inner cable jackets
- Operational temperature range: -25°C to 80°C
- Custom electrode numbering, section size and spacing is available



# FlexLite Passive Electrode Cables for Switch Box and SuperSting™

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



## Advanced Geosciences, Inc.

2121 Geoscience Dr., Austin Texas 78726, USA

Tel +1 512 335-3338 Fax +1 512 258-9958

E-mail: [sales@agiusa.com](mailto:sales@agiusa.com)

Web site: [www.agiusa.com](http://www.agiusa.com)