



Applications

BSIL cables are designed to be matched with the appropriate instrument for a variety of geotechnical and hydrological applications.

Key Features

- ◆ Armoured cable resists high tensile loading
- ◆ Multicore cable is available from 2 to 50 cores
- ◆ Sheathing for waterproofing
- ◆ Shielded pairs protect against electrical noise

Description

BSIL cables are made from individual stranded copper conductors encased in an insulation material. Individual, insulated conductors are twisted into pairs, bundled inside a conductive Mylar-type shielding material and then covered by an outer jacket made from the most suitable material. In addition, cables may be water blocked, armored, or may contain steel or Kevlar® cables for additional strength. Cables with 2 to 50 conductors are available.



Comprehensive information about this product and our full range is available at www.bsil.com.cn

If you would prefer to speak with someone directly, please call +86-10-63780922 or email info@bsil.com.cn



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