SKE Bharat | Specification sheet

Instrumentation Cables

Instrumentation Cables | SKU SKE-CAB-003

Twisted-pair and triad cables with screening for low-level instrument signals and process control loops. Also searched as: instrument cable, screened twisted pair cable, instrumentation cable pair triad, overall screened instrumentation cable, analog signal cable, 4-20 mA signal cable

Specification

Cable Type	Instrumentation cable, screened pairs/triads
Standard	BS 5308 / IEC 60227 (typical)
Conductor	Copper
Insulation	PVC
Voltage Grade	Up to 300 / 500 V
Typical Use	Analog and digital instrument signals

Typical applications

- Process control loops
- PLC and DCS signal wiring
- Hazardous-area instrument circuits

Key features

- Individual and overall screens
- Low-noise signal transmission
- Armoured and flame-retardant options

To get a quotation, send us

- Voltage grade and number of cores
- Conductor size (sq mm) and material
- Armoured or unarmoured, shielded or unshielded
- Length required and drum / cut-length preference
- Installation method (duct, tray, direct burial) and fire-performance requirement

Request a quotation

skebharat.com/product/instrumentation-cables/

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SKE Bharat (SBYKSF Private Limited)

Summarised from the product page at skebharat.com. Ratings, standards and dimensions are confirmed in your quotation.