SKE Bharat | Specification sheet

Control Cables

Control Cables | SKU SKE-CAB-001

Multicore cables for control, interlock and signal wiring between panels, drives and field devices. Also searched as: multicore control cable, PVC control cable, copper control cable, 1.1 kV control cable, interlock cable, control wiring cable

Specification

Cable Type	Control cable, multicore
Standard	IS 1554 (PVC, 1.1 kV)
Conductor	Copper
Insulation	PVC or XLPE
Voltage Grade	1.1 kV
Typical Use	Control and interlock wiring

Typical applications

- Control wiring in panels and plants
- Machine and conveyor control
- Switchgear secondary wiring

Key features

- Multiple core counts
- Screened or armoured options
- Colour- or number-coded cores

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/control-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.