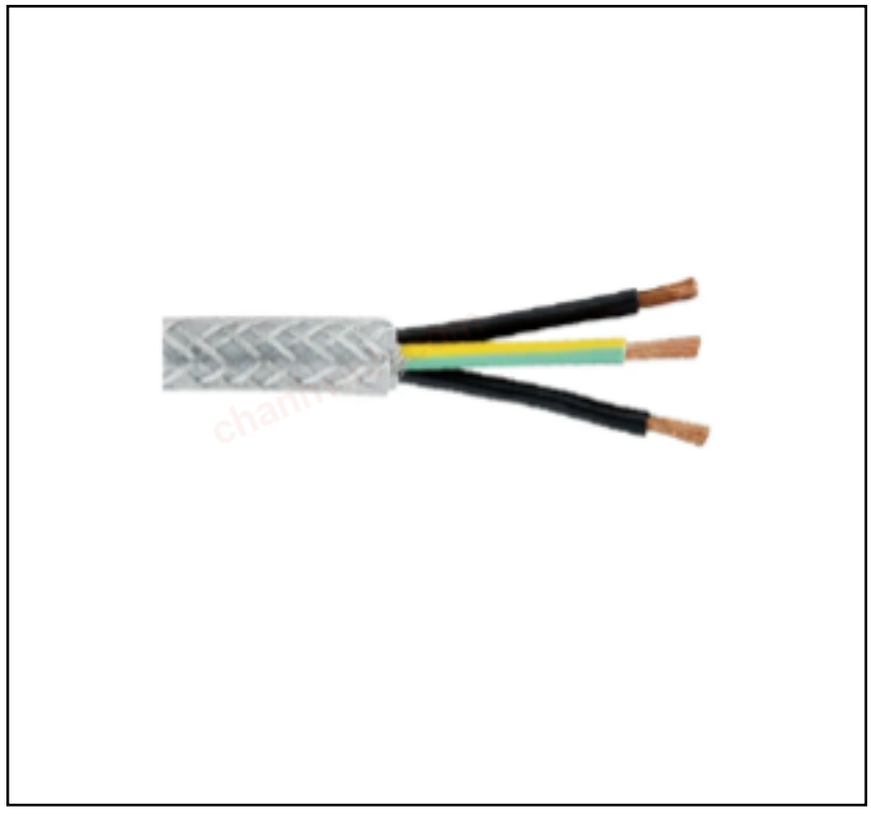
Control Cable

Features

- SY control cable
- 3 Core
- 3 x 0.75mm² unterminated Copper conductors (BS EN 60228)
- PVC Insulation (BS EN 50363-3)
- PVC Bedding (BS EN 50363-4-1

RS PRO 3 Core SY Control Cable

RS Stock No.: 196-4661



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Control Cable

Product Description

The cable is designed to be used as interconnecting cable for measuring, controlling or regulation in control equipment for assembly and production lines, conveyors and for computer units. It is commonly used in a wide number of industries including building and construction, rail and transport infrastructures, transmission and automation and process control.
This cable is also used by electricians in certain fixed installations where only light mechanical stress may occur. This cable can also be used outdoors (but should be protected); however, it is best suited to dry or moist conditions indoors.
Manufactured generally to BS EN 50525-2-11:2011
Plain Annealed Flexible Copper Conductors / PVC Insulated / PVC Bedding / GSWB (Galvanised Steel Wire Braid) / PVC Sheathed. 300/500V

General Specifications

Conductor	Plain Annealed Copper Class 5 to BS EN 60228
Insulation	PVC Type TI2 to BS EN 50363-3
Bedding	PVC Type TM2 to B EN 50363-4-1
Braiding	GSWB (Galvanised Steel Wire Braid)
Sheath	Clear PVC Type TM2 to B EN 50363-4-1
Current Ratings	For current ratings refer to table 4F1 and 4F3 of BS7671 IEE Wiring Regulations Seventeenth Edition.