NEW PRODUCT

FIRE RESISTANCE CABLE
(XLPE / SILICON INSULATED)

The cables are designed, manufactured and tested as data transmission cables for emergency services. These are used for data and voice transmission when the high-frequency signal has to be assured also in the event of a fire.

Specifications
Conductor: Plain Annealed Copper
Screening: Aluminium/Polyester tape
Voltage rating: 500 V
Outer Sheath: Thermoplastic LSZH compound type LTS3 as per BS 7655-6.1

48 PAIR SIGNAL CABLE

This cable is designed to connect electrical instrument circuit and provide communication service in and around process plant. Multipair cables consist of groups of insulated conductors that are first twisted into pairs before being cabled together.

Specifications
Conductor: Annealed Tinned Copper
Cable Dia: 40mm +/- 3mm
Cross-Sectional Area: 0.52 Sqmm
Insulation: Solid Polyethylene
Pair/Overall Shielding: Aluminum backed Mylar Screen with ATC Drain Wire
EXHIBITION

GLASSTEC 2018 from 23rd to 26th October, Düsseldorf - Germany

ISO UPGRADEATION

ISO 9001: 2015
ISO 14001: 2015

TEMPSENS CORPORATE VIDEO

Our Corporate video is now available on Youtube
UPCOMING EXHIBITIONS

Globetech Engineering Expo
14th to 17th December 2018
Aurangabad, Maharashtra - India

Aluminium Die Casting Exhibition
6th to 8th December
IEML, Greater Noida, U.P. - India

CSR ACTIVITIES

Tempsens Food and Cloth Drive

LITERATURE

Cables & Wires Catalogue

New Cables and Wires Catalog

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