

Fire Survival Cables are used in the installations where vital circuits are required to continue operation under fire conditions. In all disaster, fire smoke head & toxic fumes are the main obstacles to safe evacuation of a building area.

A major contribution towards overcoming these hazards is the use of fire survival cables & halogen free cables.

### STANDARDS



### PRODUCT HIGHLIGHTS

- ✓ Electrolytic Grade Bare Copper/ Tinned Copper
- ✓ Mica Heat Barrier Tape
- ✓ XLPE/SILICON Insulation
- ✓ Al-myler/Metal braided Screening
- ✓ Halogen Free Low Smoke Polymeric compound for Inner/Outer Sheath
- ✓ G.I. Round Wire / G.I. Flat Strip Armouring
- ✓ IEC 60331, IEC 60332, IEC 60754, BS 6387, EN 50290-2-27, BS 7655, BS 7629-1, IS 7098, IS9968 Standard

**Tempsens Instruments (I) Pvt. Ltd.**

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