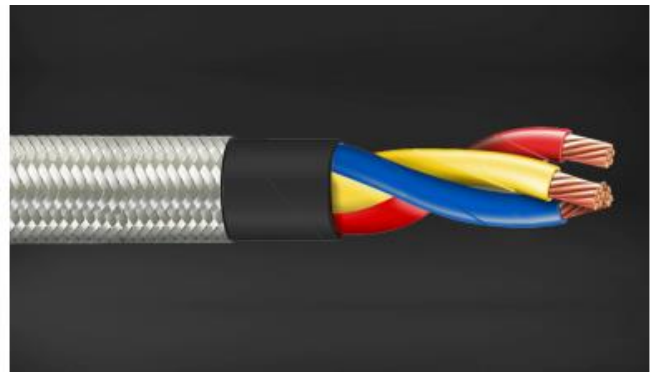




## Heat Resistance

### Cables

A range of single & multi-core Heat Resistance Cable for temperature range up to 800°C. Our Heat Resistance Power Cables are suitable to resist in chemical, fire and flame atmosphere. These HR Cables are used in Steel & Sponge, Glass, Cement, Power generation Plant etc.



#### Technical Details:

- Construction: Single/Multi Core
- Voltage Grade: Upto 1.1 kV
- Conductor: ABC, NPC, NPC 27%
- Conductor Size: 1.5, 2.5, 4.0, 6.0, 10.0, 16.0, 25.0, 35.0 sq. mm upto 240 sq. mm
- Heat Barrier type: Polyimide Tape
- Conductor Stranding: Multi Strand as per IS 8130:84/IEC60228
- Core Insulation: PTFE, FEP, PFA, Silicon, Fibre Glass, Ceramic Fibre etc.
- Isolator: Polyimide, Sintered PTFE Foil
- Fire Barrier Tape: Glass Mica Tape
- Screening: Mesh Braided (overall)
- Outer Braiding: Asbestos
- Armouring: SS Braiding
- Standards: As per IS 8130:84