

Power & Control Cables • Building Applications







ÖLFLEX® INFRA HFFR

ISI Marked PVC FR-LSH insulation single core



Info

 Standard lengths available in 90m, 180m, 270m

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Benefits

- ISI Marked
- Protection of human life and the environment, Thanks to the avoidance of the formation of acid and smoke in case of fire

Application range

- Building wire for installation on wall surface or in concealed conduits
- For lighting and power applications in Buildings -Residential and Commercial, Hotels, Hospitals & IT Parks
- For use in dry rooms

 In application area with a high density of people or valuable assets for increased safety

Product features

- Flame retardant- IEC 60332.1/ IS 10810-53
- · Higher conductivity
- · Halogen free

Product Make-up

- Conductor: Stranded Annealed Bare copper
- Core Insulation : Zero Halogen compound

Technical data



Conductor stranding Class V as per IS 8130/IEC 60228



Minimum bending radius

Static-6 x cable diameter
Occasional flexing- 8 x cable diameter



Nominal voltage UM 1100 Volts



Temperature range -5°C to 70°C

Unless specified otherwise, the shown product values are nominal values at room temperature. You can receive further values, such as tolerances, upon request if they available and have been released for publication.

Photographs are not to scale and do not represent detailed images of the respective products.