ÖLFLEX® INFRA FR-PVC

Cabling Solutions for Residential and Commercial Landmarks



Long Life



Greater Safety



Uniform Insulation to Avoid Short Circuits



Superior German Quality

SALIENT FEATURES

- LOI>29% as per ASTM 2863D
- Flame Retardant as per IEC 60332.1
- Special type FR-PVC compound
- Single core 1100 voltage as per IS 694 for residential applications
- Available in 1.0,1.5,2.5,4.0,6.0 sq mm crosssections & standard colours
- Other sizes/colours available against requests

ADVANTAGES

- Long life of wire due to low conductor resistance.

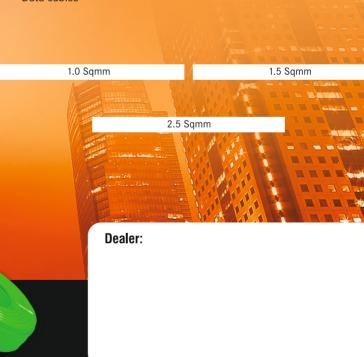
 Low heat development
- · High conductivity as well as drawability
- Restricts flame propagation in the event of a fire hazard
- Prevents short circuits due to high insulation resistance and low leakage current
- Forms close loop during application

APPLICATION

• Used for internal wiring, installation in conduits

LAPP RANGE OF PRODUCTS

- · Flexible cables and wires
- Halogen-free cables
- Lift & conveyor cables
- Cat 6 & RG 6 cables
- Fire survival cables
- Cables and leads for fixed installation
- Data cables





www.olflex-lappindia.in



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