

APPLICATION

Cable suitable for usage in household appliances, kitchens, and offices. For use with portable lighting such as table lamps and office equipment. Outdoor or industrial use is generally not recommended.



CONSTRUCTION

Conductor

Class 5 flexible copper conductor

Insulation

PVC

Outer sheath

PVC

Jacketing color

- ☐ White
- ☒ Black

Marking

by ink jet on one line each one meter based on the request

TECHNICAL CHARACTERISTICS



Voltage Rating (UO/U): 300/500v



Max continuous operating Temp: 70°C

Max Short circuit temperature: 160°C

Cable operating Temp Range: +15°C to +50°C



Minimum Bending Radius Fixed: 6 x overall diameter.

STANDARDS

- IEC 60227
- Conductor acc. to IEC 60228
- In case of flame retardant/LSZH , IEC/EN 60332
- EN 50525-2-11

CORE IDENTIFICATION

- 2 cores: Blue Brown
- 3 cores: Green/Yellow Blue Brown
- 4 cores: Green/Yellow Brown Black Gray
- 5 cores: Green/Yellow Blue Brown Black Gray