

Communication Cable

HYAC

Detailed Product Description

Product:

➤ HYAC Local Communication Cable

- PE insulate,
- LAP sheath,
- Self-Supporting

Applicable Standards:

- YD/T322-1996
- IEC Specification
- TIA/EIA Specification
- EU CE Mark,
- EU Rohs Compliant,
- UL444



Features:

- Structure: annealed copper conductor, solid polyolefin insulation, polyester coated aluminum tape (PAP) longitudinally wrapped, PE sheathed Self-supporting local communication cable
- Installation temperature: Not lower than -5°C
- Operation temperature: -30°C ~+60°C
- Min. bending radius: Not less than 15 times of the outer diameter when the outer diameter is not more than 40mm and not less than 20 times of the outer diameter when the outer diameter larger than 40mm
- Usage: Transmitting audio frequency signals, analog signals up to 150kHz or digital signals up to 2048kbit/s and in certain condition can carry digital signals, which is higher than 2048kbit/s
- Application mode: Aerial

Packing:

Iron wooden drum

Inner packing:

Delivery on wooden-iron composite drums, strong enough suitable for handling, long distance shipment and storage

Outer packing:

Wooden battens to be used to protect the drummed cable or even a metal tape secured outside