## Description

- Rated temperature: $75^{\circ} \mathrm{C}$
- Reference standard: UL444, ANSI/TIA-568-C.2, ISO/IEC 11801,IEC 61156-5
- Product standard certification:
- Flame test:N/A
- Oxygen free copper conductor
- Colour-coded PE insulation
- PE(UV Resistant) jacket
- Packaging: Per customer request


## Product figure



## Application

- 100Base-T4
- 100Base-TX
- $100 \mathrm{VG}-A n y L A N$
- 1000Base-T
- 1000Base-TX
- 155Mbps ATM
- 622Mbps ATM
- 10 Gb Ethernet


## Physical characteristics



Cable Jacket Marking


Electrical Characteristics


Remark: Cable that meet the requirements of the template are not required to be measured for return loss; alternately cables that meet the return loss requirements are not required to be measured for characteristic impedance.

