

## KU 01, KU 03, KU 04

KU 03 G.24 VAR. A

Unscreened hook up wires, pairs and triples

### Description

#### APPLICATIONS

Internal wiring in electronic equipment.

#### CONSTRUCTION

##### BASE CORE : KU 01

##### 1. CONDUCTOR

stranded annealed tinned copper wires

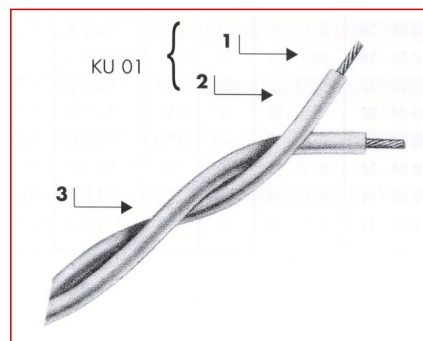
##### 2. INSULATION

ethylene and tetrafluorethylene copolymer (E.T.F.E).

##### KU 03 and KU 04

##### 3. LAY UP

2 or 3 base cores.



### Standards

**National** NF C 32-070/C1;  
NF C 32-070/C2; NF C 93-524



Cable flexibility  
Flexible



Operating temp. range  
-55 ... 150 °C



RoHS conform  
Yes

## KU 01, KU 03, KU 04

KU 03 G.24 VAR. A

### Characteristics

#### Construction characteristics

|                    |                        |
|--------------------|------------------------|
| Conductor material | Tinned annealed copper |
| Insulation         | ETFE                   |

#### Electrical characteristics

|                           |       |
|---------------------------|-------|
| Maximum operating voltage | 600 V |
|---------------------------|-------|

#### Mechanical characteristics

|                   |          |
|-------------------|----------|
| Cable flexibility | Flexible |
|-------------------|----------|

#### Usage characteristics

|                              |               |
|------------------------------|---------------|
| Operating temperature, range | -55 .. 150 °C |
| RoHS conform                 | Yes           |



Cable flexibility  
Flexible



Operating temp. range  
-55 .. 150 °C



RoHS conform  
Yes