

HT - High voltage hook-up wires

HT 306 E INCOLORE**Nexans ref.: 10037597****EAN 13: 3427620028585**

Description

MAIN CHARACTERISTICS

These wires are designed for flexible connections submitted to a very high voltage.

CONSTRUCTION

1. CONDUCTOR

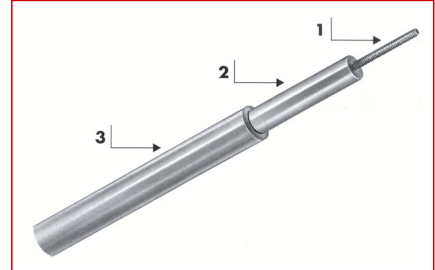
stranded annealed tinned copper wires

2. INSULATION

polyethylene

3. OUTER JACKET

polyvinyl chloride (PVC)



Standards

National NF C 32-070/C2

Cable flexibility
Flexible



Operating temp. range
-20 .. 80 °C



RoHS conform
Yes

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Characteristics

Construction characteristics

Outer sheath	PVC
Insulation	PE
Conductor material	Tinned annealed copper

Electrical characteristics

Maximum operating voltage	12000 V
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Mechanical characteristics

Cable flexibility	Flexible
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Usage characteristics

Operating temperature, range	-20 .. 80 °C
RoHS conform	Yes


 Cable flexibility
Flexible

 Operating temp. range
-20 .. 80 °C

 RoHS conform
Yes