

NY2Y (CU / PVC / PE)

(Copper Conductor, PVC Insulated, PE Sheathed)

Standard Specification :

SNI IEC 60502-1 : 2009

IEC 60502-1

Other specifications are available upon request

Rated Voltage :

0.6/1 kV

Number of cores :

6 - 61 cores

Cross Sectional Area :

1.5 – 6 mm²

Application :

As control cable, for installation indoors, cable trunking, outdoors and buried in the ground, for power stations, industry and switchgear as well as for urban supply networks, if mechanical damage is unlikely.

Special Features on Request :

- Tinned Coated Copper Conductor
- Fire Resistance
- Oil Resistance
- UV Resistance
- Flame Retardant Cat. A, B, C
- Flame Retardant Non Category
- Heat Resistance
- Anti Termite
- Anti Rodent
- Low Smoke Zero Halogen
- Lead Sheathed
- Nylon Coated

Note :

Conductor Shape

Supplied in solid (re) or non compacted circular stranded (rm)

Standard Packing

6 – 40 cores supplied in wooden drum @ 1000 m

> 40 cores will be supplied in wooden drum on available length

Length Tolerance per drum \pm 2%