

NYBY (Cu/PVC/STA/PVC)

(Copper Conductor, PVC Insulated, Galvanized Steel Tape Armor, PVC 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 channels and in ground, for industry installations, switchgear, and power station, if there is a risk that low mechanical damage may occur.

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

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 $\pm 2\%$