

NYYYH H05VVF (Cu/ PVC / PVC)

(Flexible Copper Conductor, PVC Insulated, PVC Sheathed)

Standard Specification :

SNI 04-6629-7

IEC 60227-7

Other specifications are available upon request

Rated Voltage :

300/500 V

Number of core :

6 - 60 core

Cross Sectional Area :

0.75 – 2.5 mm²

Application :

For power cord or internal wiring with medium mechanical stress for electrical equipment, machineries, luminaries and other portable appliances use in dry indoor premises or outdoor application.

Special Features on Request :

- Tinned Coated Copper Conductor
- Flame Retardant Cat. A, B, C
- Flame Retardant Non Category
- Oil Resistance
- UV Resistance
- Heat Resistance
- Nylon Coated

Note :

Conductor Shape

All construction supplied in flexible circular stranded (fx) conductor shape

Standard Packing

Up to 18 cores supplied in coil @ 100 m

>18 cores supplied in wooden drum @ 1000 m

Length Tolerance per drum ± 2%