

# Speaker VTF CABLE

Flexible Twisted Pair Wire

## VTF Series

### Applications

- Used Extensively for sound system, Intercom System and Instrumentation.
- For interconnection of the PA system

This series of our VTF Cable is specially designed to be used in the application where the Twisted Pair Cable is required in the minimal space. The higher twisted lay length and larger cross-sectional area of the conductor make this cable provides higher immune to the interference crosstalk signal and provides a longer run compared to traditional VTF Cable. Together with the Stranded Tinned Copper Wire will make sure that the signal transmitted over this cable will not be degrade due to the oxidized between the conductor and the environmental moisture.

Jacket Color	■
Cable Construction	
<p><b>Packing Information</b></p> <p>Length : 100M/Coil : 300M/Coil</p>	

Physical Construction/Properties					
Product Code	Cable Type	Conductor	Insulation	Configuration	Jacket
CM-VTF1616	VTF 1.50 Sq.MM	64/Ø 0.18 mm TC	Ø 2.80 mm PVC	2 Cores Twisted to Pair	2 x Ø 2.80 mm
CM-VTF1614	VTF2.50 Sq.MM	49/Ø 0.26 mm TC	Ø 3.65 mm PVC	2 Cores Twisted to Pair	2 x Ø 3.65 mm
Nominal Electrical Characteristic					
Cable Type	Eff.Cross-Sectional Area	Rated Current	Rated Voltage	Rated Temperature	
VTF 1.50 Sq.MM	1.63 Sq.MM.	17A	300 V	80 C	
VTF 2.50 Sq.MM	2.60 Sq.MM.	23A	300 V	80 C	

Note : TC = Tinned Copper, PVC = Polyvinylchloride