

Microphone Cable

The **FALCON 24 AWG High Conductivity Microphone Cable** is made with Bare Copper Conductor and very flexible soft PVC jacket is a very high quality and high performance cable designed with copper shielding to connect Microphones in long lengths in commercial/residential AV Systems.

- Quality Construction - Flexible Black Colour jacket with white Line & Red, White core with filler Threads.

CONSTRUCTION	
Center Conductor	: 24 AWG, 19/0.120 mm Annealed Bare Copper.
Insulation	: Polyethylene
Core Colour	: Red & White
Outer Jacket	: Soft PVC
Outer Jacket Colour	: Black + White Line / As Per Customer
DIAMETERS	
Center Conductor	: 19/0.120 mm
Insulation	: 1.35 ± 0.05 mm
Outer Jacket Diameter	: 5.90 mm
ELECTRICAL	
DC Resistance (Max.) At 20°C	: 91.12 Ω-km
Temperature	: -20° to 75°Celsius
Insulation Resistance Const.(Min.) At 20°C	: 5000 M Ω-km
Capacitance Core to Core	: 70 pF/Mtr.
Capacitance Core to Shield	: 130 pF/Mtr.

