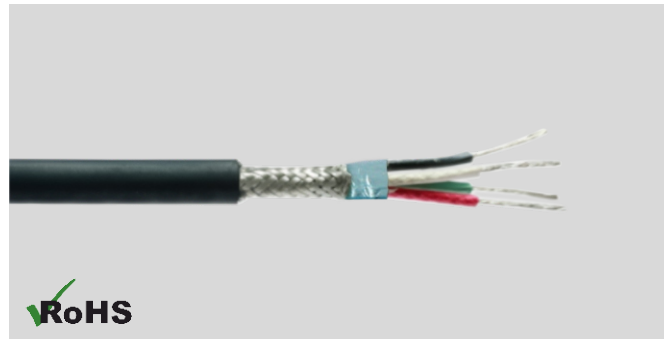


4 CORE 24 AWG BRAID SHIELDED MICROPHONE CABLE

The Norden 4-Core Microphone Cable is engineered for high-performance audio transmission in professional sound systems. It features four 24 AWG high-conductivity bare copper conductors, each insulated with durable PVC insulation to ensure signal integrity and long-term reliability. A composite shielding system, consisting of aluminium foil combined with bare copper braiding, provides excellent noise rejection and delivers clean, stable audio performance. It has a PVC outer jacket for enhanced flexibility and protection.



CABLE CONSTRUCTION

Conductor

Bare Copper

Screen

Aluminium Foil

Outer Jacket

PVC

Insulation

PVC

Braiding

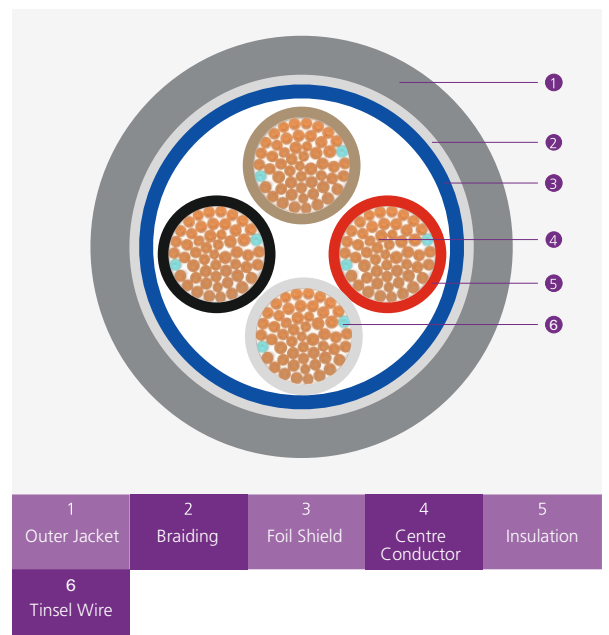
Bare Copper

PHYSICAL CHARACTERISTICS

Characteristic	Value
No. of Conductor	4
Conductor Size	24AWG, 30 x 0.10
Insulation thickness	0.40mm
Insulation Diameter	1.5mm
Jacket thickness	1.2mm
Jacket Diameter	6.5mm
Max. Recommended Pulling Tension	150N
Min. Bending Radius	8 x OD
Operating Temperature	-20°C to +60°C

ELECTRICAL CHARACTERISTICS

Characteristic	Unit	Value
Nom. Conductor DCR	Ω/km	80
Rated Voltage	V	300



4 CORE 24 AWG BRAID SHIELDED MICROPHONE CABLE

INDIVIDUAL CORE COLOUR

Individual Core	Colour
Core 1	Black
Core 2	White
Core 3	Red
Core 4	Green

ORDERING INFORMATION

Part Number	Description	Net Weight (Kg/KM)
97-23232404X	4 Core 24 AWG Braid Shielded Microphone Cable	60.0

