

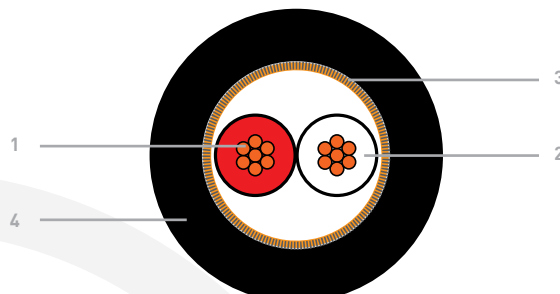
# Audio Cables

## MICROPHONE CABLE: **MIC 222**



MIC222

1. Composition of core: 7 x 0.20 mm Bare copper
2. Conductor insulation: PVC  
Color coding of conductors: red, white
3. Shielding: Bare copper braiding
4. Jacket: Black PVC – Ø 5.00 mm



### APPLICATIONS

- Line level connection of balanced microphones and audio equipment
- Fixed and mobile applications

### PRODUCT ADVANTAGES

- Excellent price/quality ratio
- Great performance

### SUITABLE PLUGS

- 3 pins XLR, Jack 3.50 mm, Jack 6.35 mm, cinch

### MECHANICAL CHARACTERISTICS

- Operating temperature: -10°C - + 70°C
- Bend radius: Fixed station: 35 mm  
Mobile station: 50 mm

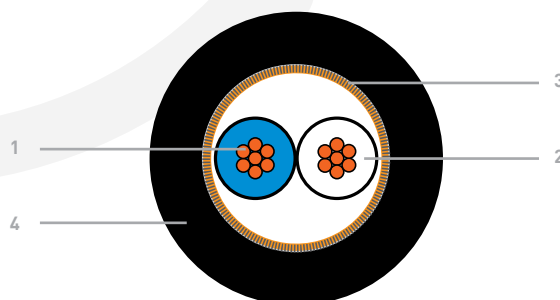
Part Nb	Nb of pairs	Section	Jacket	Outer diameter	Weight	Packaging
MIC222	1	0.22 mm²	Black PVC	5.00 mm	35 kg / km	100 and 500 m

## MICROPHONE CABLE: **MIC 240**



MIC240

1. Composition of core: 14 x 0.20 mm Bare copper
2. Conductor insulation: PVC  
Color coding of conductors: blue, white
3. Shielding: Bare copper braiding



### APPLICATIONS

- Line level connection of balanced microphones and audio equipment
- Fixed and mobile applications

### PRODUCT ADVANTAGES

- Excellent price/quality ratio
- Great performance

### SUITABLE PLUGS

- 3 pins XLR, Jack 3.50 mm, Jack 6.35 mm, Cinch

### MECHANICAL CHARACTERISTICS

- Operating temperature: -10°C - + 70°C
- Bend radius: Fixed station: 30 mm  
Mobile station: 60 mm

Part Nb	Nb of pairs	Section	Jacket	Outer diameter	Weight	Packaging
MIC240	1	0.40 mm²	Black PVC	6.30 mm	55 kg / km	100 and 500 m