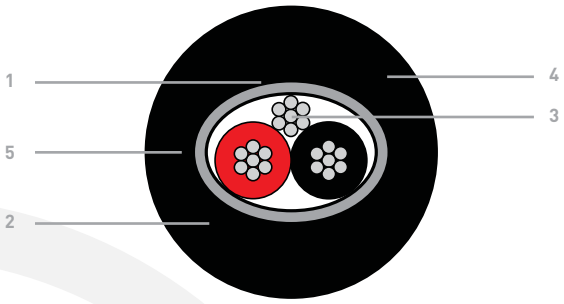
ANALOG PATCH CABLE: **CA 40**



1. Composition of core: 7 x 0.20 mm tin plated copper
2. Conductor insulation: polyethylene
   Color coding of conductors: red, black
3. Drain wire: 7 x 0.20 mm tin plated copper
4. Shielding: Alu foil
5. Jacket: Black PVC – ø 4.00 mm

CA40



APPLICATIONS

- Analog balanced audio links
- Fixed, mobile and broadcast applications
- Inside wiring of racks, audio equipment, and stage boxes

MECHANICAL CHARACTERISTICS

- Operating temperature: -20°c - + 85°c
- Bend radius: Fixed station: 20 mm
  Mobile station: 40 mm

PRODUCT ADVANTAGES

- 100% shielding
- Allows for easy connection

SUITABLE PLUGS

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

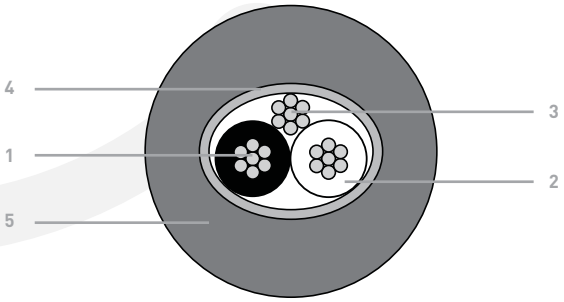
Part Nb	No of pairs	Section	Jacket	Outer diameter	Weight	Packaging
CA40	1	0.22 mm²	Black PVC	4.00 mm	22 kg / km	100 m

ANALOG PATCH CABLE: **JA 45**



1. Composition of core: 7 x 0.25 mm tin plated copper
2. Conductor insulation: polyethylene
   Color coding of conductors: black, transparent
3. Drain wire: 7 x 0.20 mm tin plated copper
4. Shielding: Alu foil
5. Jacket: Grey PVC – ø 4.45 mm

JA45



APPLICATIONS

- Analog balanced audio links
- Audio transmissions over long distances
- Fixed and mobile applications
- Inside wiring of racks, audio equipment, and stage boxes

MECHANICAL CHARACTERISTICS

- Operating temperature: -10°C - + 70°C
- Bend radius: Fixed station: 22 mm
  Mobile station: 45 mm

PRODUCT ADVANTAGES

- High flexibility
- Compactness
- Audio transmissions over long distances

SUITABLE PLUGS

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

Part Nb	No of pairs	Section	Jacket	Outer diameter	Weight	Packaging
JA 45	1	0.34 mm²	Grey PVC	4.45 mm	25 kg / km	CUSTOM LENGTH