

Highlights:

- Individual jacketed pairs
- 26 AWG stranded conductors
- Individual spiral shielding
- Numbered jacket pair identification

Product information:

The MCM audio multipair cable is an extremely flexible and rugged type of cable, suitable for indoor and outdoor applications. Each audio pair consists of two insulated and twisted conductors of 0.125 mm² with a high density shielding to prevent any influence of hum, noise or electromagnetic fields from external equipment. Each balanced audio pair has a paper foil packing and an outer PVC jacket of 3.5 mm. All audio pairs are also fitted with a general paper foil packing and a PVC jacket. The PROCAB MCM multipair cable is suited for all kinds of applications such as stagebox connections, live concerts, ...



Inner Conductors:



Shielding:



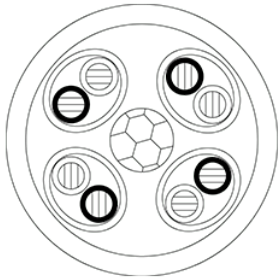
Product Features:

Application	AV & IT
	Rental & MI
Series	Bulk & Accessories

Physical Characteristics:

Inner conductor	Insulation	Material	PE 1.5 mm (Ø)
	Shielding	Spiral	BC 32 x 0.12 mm (Ø) (OFC)
Outer jacket	Material		Flexible PVC 3.5 mm (Ø)
	Colours		Black
	Material		Durable PVC 12 mm (Ø)
	Colours		Black
Type of cable			26 AWG Stereo signal cable
Inner conductor	Material		BC 7 x 0.15 mm (Ø) (OFC)
	Section		0.00019 "²"
	Number of conductors		2 (4 pairs)
			4 x 2
	Conductor twisting		Yes

Cross sections:



Variants:

- MCM104 - 1 meter (cut according to the specific quantity)