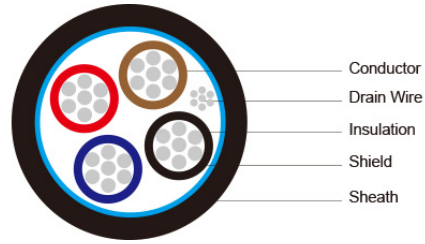


Microphone Cables



Application: Multi-conductor-audio/sound, control.& Instrumentation Cables.

Conductor Material: Tinned annealed high conductivity copper wire strands

Insulation Material: PVC/PE/LSOH

Laying-up: Units

Drain Wire: Braided or lapped copper wire

Shield: Overall Al/Polyester foil

Sheath Material: PVC/LSOH

Sheath Color: As your request

Shape: Circular in cross-section

Voltage Rating: 300/500 voltage

Temperature Rating: 75°C

Part No.	No. of Conds.	AWG Size	Cross section of conds.	Stranding	Nominal insulation	Type of Screen	Nominal jacket	Nominal O.D. (Approx)
Microphone Cable UE-MC-26/1	1	26.00	0.15mm ²	19/0.10mm	0.5mm	Lapped	0.43mm	2.4mm
Microphone Cable UE-MC-24/1	1	24.00	0.22mm ²	7/0.20mm	0.5mm	Lapped	0.7mm	3.1mm
Microphone Cable UE-MC-22/1	1	22.00	0.41mm ²	13/0.20mm	0.45mm	Braided	0.76mm	3.3mm

Microphone Cable UE-MC- 20/1	1	20.00	0.50mm ²	16/0.20mm	0.45mm	Braided	0.95mm	3.75mm
Microphone Cable UE-MC- 26/2	2	26.00	0.15mm ²	19/0.10mm	0.5mm	Lapped	0.76mm	4.5mm
Microphone Cable UE-MC- 24/2	2	24.00	0.22mm ²	7/0.20mm	0.5mm	Lapped	1.1mm	5.4mm
Microphone Cable UE-MC- 22/2	2	22.00	0.41mm ²	13/0.20mm	0.45mm	Braided	1.2mm	5.8mm
Microphone Cable UE-MC- 20/2	2	20.00	0.50mm ²	16/0.20mm	0.45mm	Braided	1.4mm	6.3mm
Microphone Cable UE-MC- 24/4	4	24.00	0.22mm ²	7/0.20mm	0.30mm	Lapped	1.2mm	6.8mm
Microphone Cable UE-MC- 20/4	4	20.00	0.50mm ²	16/0.20mm	0.38mm	Lapped	1.4mm	7.8mm