

NOISE FREE MICROPHONE CABLE 500 ft. Reel



Fully shielded, two conductor cable with heavy copper braid for balanced line microphones. Heavy-duty black rubber jacket to meet all service requirements. This 500 foot cable, spooled and supplied with a plastic axle, is contained in a display / dispenser box for ease of distribution.

No. EMC160T - Two Conductor
No. EMC95T - Single Conductor
 Same Specifications as No. EMC160T

RETRACTABLE MULTI-CONDUCTOR CABLE

These retractable cables have stranded copper conductors consisting of 15 strands of 37 AWG wire. The shield has 48 strands of 37 AWG copper wire. Cable O.D. of shields are extended and tinned for grounding.



(5) Color-Coded Conductors
 (1) Shielded, (4) Unshielded
 5 ft. Extended, 2 ft. Retracted
No. TEC80
No. TE820 - 20 ft. extended
 (3) Color-Coded Conductors
 (1) Shielded, (2) Unshielded
 10 ft. Extended, 2-1/2 ft. Retracted
No. TEC70
 (3) Color-Coded Conductors
 (1) Shielded, (2) Unshielded
 5 ft. Extended, 20 in. Retracted
No. TEC60

DYNAMIC CARDIOID MICROPHONE DUAL IMPEDANCE



Full spectrum sound for the most critical ear is reproduced by its superbly-made dynamic element. This rugged, shock-proof, high performance microphone combines performance and durability rivaling the top prestige U.S. brands. For entertainment, recording, PA, the choice of high or low impedance may be made with a switch at your fingertips. Boxed for shelf sale.

- 14 ft. Low-Noise Cable
- Built-In ON-OFF Switch
- "Mic" Stand Holder
- Molded 1/4" Phone Plug

Frequency Response:
 100-12,000 Hz
Sensitivity: -57 db Hi, -75 db Lo
Polar Pattern:
 Unidirectional Cardioid

No. DC93

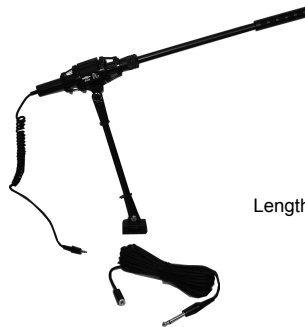
Shielded LOW NOISE REPLACEMENT MICROPHONE CABLES



MCA160

Two conductor, high quality, shielded, rubber microphone cable for dependable replacement of microphone cables. Color of cable is black.

No. MCA160 - 20 ft. with 3 pin female with locking latch one end and canon 3 pin male on second end.
No. MCA165 - 16 ft. with 3 pin female with locking latch one end and 1/4" metal phone plug on second end.



Length overall: 16 in.

SUPER-CARDIOID "SHOTGUN"

Designed for:

- Movie Cameras
- Video Cameras
- Audience Participation
- Outdoor Recordings

No. DC200

SPECIFICATIONS:

Type: Electret condenser microphone
Directivity: Super directional
Sensitivity: -60 dB (1KHz ODB= 1V / bar)
Output Impedance: 600 ohms (1Kμ Hz)
Frequency Range: 30 Hz - 15 KHz
Power: 1.5V "AA" Penlight cell (supplied)
Current Drain: 1 mA maximum (300 hrs. continuous use)
S/N Ratio: 40 dB or more (1KHz, JISA curve)
Cables: 3-foot curly cord with 12" extension terminated in 1/8" mini plug and a 20-foot cable terminated in a standard 1/4" phone plug.

To avoid transmitting vibrations to the microphone head from the camera motor, or from rough handling, a vibration damping mechanism is built into holder, making the entire assembly shockproof. A knurled screw is provided to mount the microphone into the receptacle of a movie camera or a video camera.

To use in ELECTRONIC applications, an adaptor is provided for mounting on a standard microphone stand (5/8-27 thread). A 20-ft. microphone cable extension terminates in a 1/4" phone plug. This mike can be used successfully in broadcasting studios and in situations where large crowds would normally disrupt transmission. Supplied in a handy carrying case.