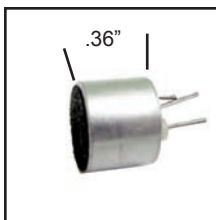


CALRAD

10 Series - Microphone Accessories

10-83 ($\frac{3}{8}$ " dia.) **2 PIN, ELECTRET CONDENSER MICROPHONE ELEMENTS**
 Miniature in size, excellent quality.
 Working voltage range from 2-10 Vdc.
 Output impedance is Low-Z.
 P.C. Mount plus Case Tab.



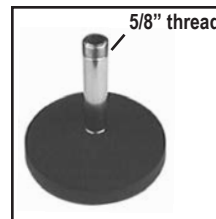
10-65 HIGH TENSION MICROPHONE CLAMP
 Used to clamp microphones to tables or fits standard mic stands $\frac{5}{8}$ "-27 thread
 3 rubber pads on the inside of the jaw provides a strong protective grip. The Jaw opens to 2.5". Color: black



10-36 MICROPHONE GOOSENECKS
 $\frac{5}{8}$ " - 27 connecting thread, ends Male to Female.
CHROME
10-36-6..... 6 inches
10-36-13..... 13 inches
10-36-19..... 19 inches



10-54 DESK MICROPHONE STAND
 Mike stand with $\frac{5}{8}$ " - 27 thread. Black metal base 4" diameter, rod length is 3" from top of base.



10-36-BK MICROPHONE GOOSENECKS
 $\frac{5}{8}$ " - 27 connecting thread, ends Male to Female.
BLACK
10-36-6-BK..... 6 inches
10-36-13-BK..... 13 inches
10-36-19-BK..... 19 inches



10-55 DESK MICROPHONE STAND
 A beautiful modernistic desk stand. "U" shaped base finished in black. Supplied with a polished chrome upright tube, threaded $\frac{5}{8}$ "-27 at both ends. Can be used with the other mic accessories.



10-59 MICROPHONE ATTACHMENT
 Fits any floor stand with $\frac{5}{8}$ " - 27 top end thread. Accepts 3-microphone holders with $\frac{5}{8}$ " - 27 connecting thread. Microphone spacing is 2 $\frac{1}{2}$ ".
10-59A HOLDS 5 MICS
 Microphone spacing is 2 $\frac{1}{2}$ ".



10-56 DESK MICROPHONE STAND
 Sturdy, lightweight, skidproof folding legs for portability. Accepts most microphone holders with $\frac{5}{8}$ " - 27 thread. Stand spread 7". Individually packaged for display racks.



10-34 GOOSENECK BASE
 Surface mounting, die cast base, fits most gooseneck types with $\frac{5}{8}$ "-27 thread. Base has Male threads. 1.75" base diameter.



10-35 GOOSENECK BASE
 Surface mounting, die cast base, fits most gooseneck types with $\frac{5}{8}$ "-27 threads. Base has Female thread. 1.75" base diameter.

