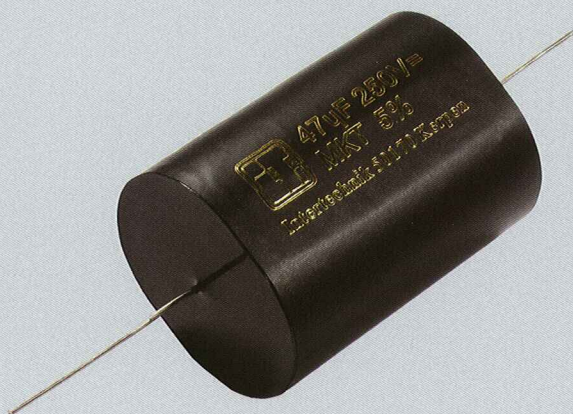
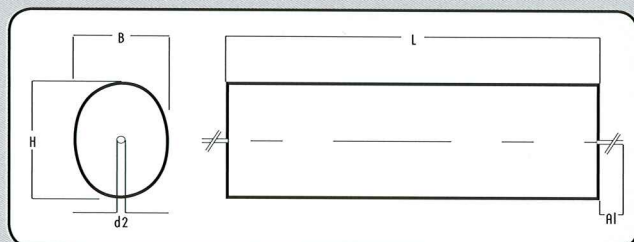


FOIL CAPACITORS AUDYN® MKT 250V



Foil Capacitor with Polyester foil

Connections: Copper Wire, tinned
 d2: 0.80 mm
 Design: flat coil
 Connection Length: 55.0 mm
 Diameter Connection Wires: to 8.2 μF - 0.80 mm.
 from 10.0 μF - 1.0 mm
 Capacity Region: from 1.0 μF to 82.0 μF
 Wire Voltage: 250 V
 C-Tolerance: $\pm 5\%$
 Loss Factor $\tan \delta$: 0.0060 at 1 kHz
 Series capacitor for the midrange and high range region such as 160 MKT, yet suitable for extremely high loads (PA-Region).



MKTA • 250 Volt

Description	C/ μF	BxHxL/mm	Order Number
MKTA/1.0/250	1.0	11.0x7.0x25.0	134 1640
MKTA/1.5/250	1.5	14.0x8.0x25.0	134 1641
MKTA/2.2/250	2.2	14.0x8.0x31.0	134 1643
MKTA/3.3/250	3.3	17.0x10x31.0	134 1644
MKTA/3.9/250	3.9	18.0x11x30.0	134 1645
MKTA/4.7/250	4.7	19.0x13x31.0	134 1646
MKTA/5.6/250	5.6	17.0x11x46.0	134 1647
MKTA/6.8/250	6.8	18.0x12x46.0	134 1648
MKTA/8.2/250	8.2	20.0x13x46.0	134 1649
MKTA/10/250	10.0	18.0x23x46.0	134 1600
MKTA/15/250	15.0	18.0x26x46.0	134 1650
MKTA/18/250	18.0	22x28x46.0	134 1680
MKTA/22/250	22.0	23x29x46.0	134 1700
MKTA/27/250	27.0	28x46x46.0	134 1722
MKTA/33/250	33.0	25.0x31x56.0	134 1750
MKTA/47/250	47.0	31x38x56.0	134 1800
MKTA/68/250	68.0	37.0x45x61.0	134 1850
MKTA/82/250	82.0	36.0x41x61.0	134 2000