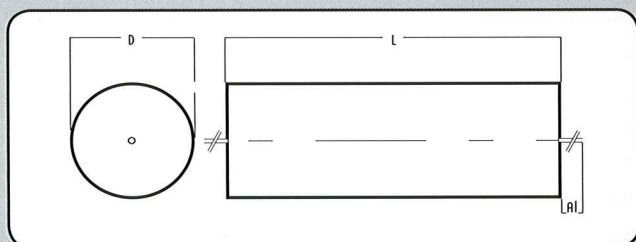
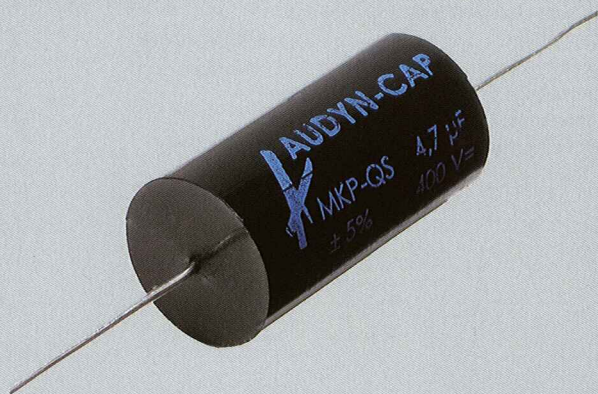


FOIL CAPACITORS AUDYN® MKP QS 400V / 600V



Foil capacitor with polypropylene foil

Connections: Copper Wire, tinned
 Capacity Region: from 0.10 μF to 330.0 μF
 Wire Voltage: 400 V / 630 V
 C- Tolerance: $\pm 5\%$
 Loss Factor $\tan \delta$: < 0.0020 at 1 kHz

AUDYN-MKP-QS • 400 Volt

Description	C/ μF	DxL/mm	Order Number
KPQS/010/400	0.10	8.0x19.0	134 1250
KPQS/022/400	0.22	8.0x19.0	134 1255
KPQS/033/400	0.33	9.0x19.0	134 1260
KPQS/047/400	0.47	11.0x19.0	134 1265
KPQS/056/400	0.56	12.0x19.0	134 1270
KPQS/068/400	0.68	13.0x19.0	134 1275
KPQS/082/400	0.82	12.0x26.0	134 1280
KPQS/1.0/400	1.00	13.0x26.0	134 1300
KPQS/1.5/400	1.50	15.0x26.0	134 1310
KPQS/2.2/400	2.20	18.0x26.0	134 1320
KPQS/2.7/400	2.70	19.0x26.0	134 1325
KPQS/3.3/400	3.30	17.0x36.0	134 1330
KPQS/3.9/400	3.90	18.0x36.0	134 1335
KPQS/4.7/400	4.70	19.0x36.0	134 1340
KPQS/5.6/400	5.60	21.0x36.0	134 1350
KPQS/6.8/400	6.80	23.0x36.0	134 1360
KPQS/8.2/400	8.20	26.0x36.0	134 1370
KPQS/10/400	10.0	28.0x36.0	134 1380
KPQS/15/400	15.0	27.0x46.0	134 1390
KPQS/22/400	22.0	33.0x46.0	134 1400
KPQS/33/400	33.0	36.0x66.0	134 1410
KPQS/47/400	47.0	42.0x66.0	134 1420
KPQS/68/400	68.0	50.0x66.0	134 1430
KPQS/82/400	82.0	55.0x66.0	134 1440
KPQS/100/250	100	51.0x86.0	134 1450
KPQS/220/250	220	64.0x111	134 1251

AUDYN-MKP-QS • 630 Volt

Description	C/ μF	DxL/mm	Order Number
KPQS/010/630	0.10	10.0x14.0	134 1460
KPQS/022/630	0.22	12.0x21.0	134 1461
KPQS/033/630	0.33	14.0x21.0	134 1462
KPQS/047/630	0.47	15.0x21.0	134 1463
KPQS/056/630	0.56	16.0x21.0	134 1464
KPQS/068/630	0.68	15.0x26.0	134 1465
KPQS/082/630	0.82	16.0x26.0	134 1466
KPQS/1.0/630	1.00	18.0x26.0	134 1467
KPQS/1.5/630	1.50	18.0x31.0	134 1468
KPQS/2.2/630	2.20	22.0x31.0	134 1469
KPQS/2.7/630	2.70	25.0x31.0	134 1470
KPQS/3.3/630	3.30	22.0x41.0	134 1471
KPQS/3.9/630	3.90	24.0x41.0	134 1472
KPQS/4.7/630	4.70	26.0x41.0	134 1473
KPQS/5.6/630	5.60	28.0x41.0	134 1474
KPQS/6.8/630	6.80	27.0x46.0	134 1475
KPQS/8.2/630	8.20	30.0x46.0	134 1476
KPQS/10/630	10.0	33.0x46.0	134 1477