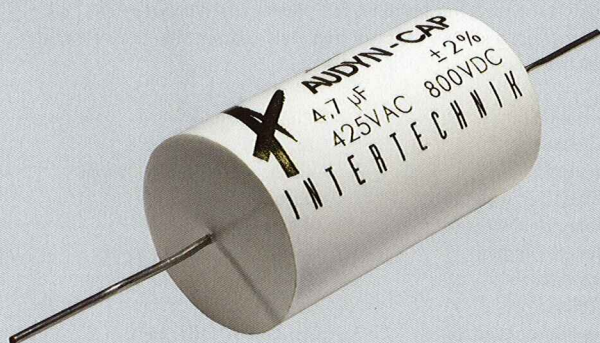


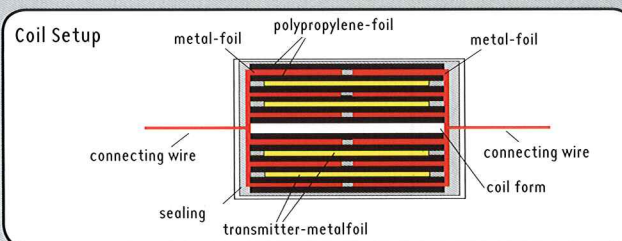
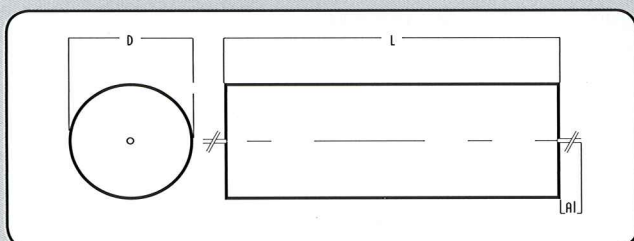
## FOIL CAPACITORS AUDYN®-MKP PLUS 800V / 1200V



Capacitor with polypropylene foil whereas 2 separate coils are connected in series. Through this a non-inductive and damping depleted setup is achieved.

|                         |                          |
|-------------------------|--------------------------|
| Container:              | Aluminium-Plastic Cup    |
| Grouting:               | Epoxy                    |
| Connections:            | Copper Wires, tinned     |
| Connection wires (AL) : | length / mm              |
| Connection wires (d) :  | diameter / mm            |
| Capacity Region:        | from 0.10 µF to 22.,0 µF |
| Wire Voltages:          | 800 V / 1200 V           |
| C-Tolerance:            | ± 2 %                    |

High quality high-end capacitor for passive and active audio circuits. The capacitor AUDYN-PLUS has a smaller loss factor compared to MKP capacitors.



### AUDYN-Plus • 1200 Volt

| Description  | C/µF | Voltages |  | D x L/mm | AL / mm | d / mm | tang δ   |           | Order Number |
|--------------|------|----------|--|----------|---------|--------|----------|-----------|--------------|
|              |      | U / Volt |  |          |         |        | at 1 kHz | at 10 kHz |              |
| Plus/0.10/12 | 0.10 | 1.200    |  | 25x43    | 50      | 1.00   | 0.0100   | 0.0150    | 134 1751     |
| Plus/0.15/12 | 0.15 | 1.200    |  | 25x43    | 50      | 1.00   | 0.0090   | 0.0130    | 134 1752     |
| Plus/0.22/12 | 0.22 | 1.200    |  | 25x43    | 50      | 1.00   | 0.0070   | 0.0120    | 134 1753     |
| Plus/0.33/12 | 0.33 | 1.200    |  | 25x43    | 50      | 1.00   | 0.0060   | 0.0090    | 134 1754     |

### AUDYN-Plus • 800 Volt

| Description  | C / µF | Voltages |  | D x L/mm | AL / mm | d / mm | tang δ   |           | Order Number |
|--------------|--------|----------|--|----------|---------|--------|----------|-----------|--------------|
|              |        | U / Volt |  |          |         |        | at 1 kHz | at 10 kHz |              |
| Plus/0.47/08 | 0.47   | 800      |  | 25x43    | 50      | 1.00   | 0.0030   | 0.0045    | 134 1755     |
| Plus/0.68/08 | 0.68   | 800      |  | 25x43    | 50      | 1.00   | 0.0025   | 0.00370   | 134 1756     |
| Plus/0.82/08 | 0.82   | 800      |  | 25x43    | 50      | 1.00   | 0.0020   | 0.0030    | 134 1757     |
| Plus/1.00/08 | 1.00   | 800      |  | 25x43    | 50      | 1.00   | 0.0020   | 0.0030    | 134 1758     |
| Plus/1.50/08 | 1.50   | 800      |  | 25x43    | 50      | 1.00   | 0.0015   | 0.0023    | 134 1759     |
| Plus/2.2/08  | 2.20   | 800      |  | 25x43    | 50      | 1.00   | 0.0009   | 0.0014    | 134 1760     |
| Plus/3.3/08  | 3.30   | 800      |  | 30x43    | 50      | 1.00   | 0.0009   | 0.0014    | 134 1761     |
| Plus/4.7/08  | 4.70   | 800      |  | 36x63    | 50      | 1.50   | 0.0008   | 0.0012    | 134 1762     |
| Plus/5.6/08  | 5.60   | 800      |  | 35x63    | 50      | 1.50   | 0.0008   | 0.0012    | 134 1763     |
| Plus/6.8/08  | 6.80   | 800      |  | 35x63    | 50      | 1.50   | 0.0007   | 0.0010    | 134 1764     |
| Plus/8.2/08  | 8.2    | 800      |  | 35x68    | 50      | 1.50   | 0.0006   | 0.0090    | 134 1765     |
| Plus/10.0/08 | 10.0   | 800      |  | 35x68    | 50      | 1.50   | 0.0011   | 0.0015    | 134 1766     |
| Plus/15.0/08 | 15.0   | 800      |  | 45x68    | 50      | 1.50   | 0.0012   | 0.0018    | 134 1767     |
| Plus/22.0/08 | 22.0   | 800      |  | 51x63    | 50      | 1.50   | 0.0014   | 0.0021    | 134 1768     |