

• [Home](#)

• [All Products](#)

• [Capacitors](#)

• [Motor Run, Lighting & Other Electronic](#)

• [Snubber and High Current DC Capacitors - 42L](#)

• [Resources](#)

• [Product Information](#)

• [Specifications](#)

• [Related Products/ Accessories](#)

• [Accessories - Mounting Hardware](#)

• [AC Wrap and Fill](#)

• [Switching Capacitors - 41L](#)

Snubber and High Current DC Capacitors - 42L

The 42L series are high performance metallized polypropylene, axial leaded capacitors designed for tough high voltage electronic applications. Applications for this product include battery charging systems, industrial controls, AC inverters, AC drives, un-interruptible power supply systems and power conditioning products. These capacitors are designed for minimum series inductance (ESL) and very low series resistance (ESR) to minimize power dissipation and provide an extremely reliable product with unsurpassed performance characteristics.



Features and Benefits

- Long life
- Low ESR & ESL
- Self healing metallized polypropylene film
- Enhanced current carrying ability
- Tape-wrapped encasing style
- Dry construction.
- Axial lead termination excellent for use on PC Boards.