



Your Complete Source for Film and Power Capacitors

C-Series DC Link Capacitors

EFC/Wesco's C-Series line of DC Link Capacitors are made from highly reliable low loss metallized polypropylene film. Due to their outstanding electrical characteristics and long life, they are an ideal, cost effective choice for replacing high voltage electrolytic capacitors.

Key Benefits

- High density design: capacitance/volume ratio
- Life expectancy to 200,000 hrs
- Low ESR/dissipation factor
- High RMS current capabilities
- Non-polar dry construction
- Excellent mechanical stability

Applications

- Solar/wind inverters
- Motor drives
- UPS systems
- Switch mode power supplies
- DC bus bar support
- Electric drive systems



Mechanical

- C51: Round Aluminum Case
- C52: Radial Lead Box
- C53: Tape Wrapped and Resin Sealing
- C54: Aluminum Case with Resin Sealing
- C55: Plastic Casing
- C56: Aluminum Case with Resin Sealing
- C58: Round Plastic Shell

Resources

Datasheets: www.filmcapacitors.com
Inquiries: sales@filmcapacitors.com
Samples available upon request