Typical Applications:
- Automotive, Industrial and Alternative Energy application
- Converter and Inverter circuit
- DC Link Bus circuit
- Smoothing and Filtering circuit
- Wind Power systems
- Welding machines
- AC / DC application
- Supports temperatures up to 105°C

Advantage Over Electrolytic Capacitors:
- Very low ESR
- Lower dielectric and resistive loss
- Large capacitance volume ratio
- Higher ripple current per capacitance
- Supports higher voltage range up to 3000 VDC
- High insulation resistance
- Longer life expectancy
- Non-polar dielectric
- Use of segmented self-healing metallized polypropylene film
- Unlimited shelf life
- Dry construction