

# Why You Can Count On Totaline® Run Capacitors



## Our Five Point Certification

Helps you to be confident that you are choosing the right run capacitor for any replacement job.

### PERFORMANCE VERIFICATION

- -40°C to 70°C (-40°F to 158°F) operating temperature
- Tested per EIA-456-A Standards – +/-5% tolerance
- Accelerated life test performance: 2000 hours @ 125% rated voltage @80°C

### RELIABILITY

- Seven micrometer thick Mylar film for reliability and quality
- 1.5mm plastic cup to support Mylar film rolls
- Nomex sleeve to protect and insulate Mylar film rolls

### DESIGN LIFE

- Manufactured to precise specs for lifespan of 60,000 hour life at rated temperature

### SHIPPING & PACKAGING

- Tested to ensure minimal vibration and maximum impact resistance during transit

### SAFETY

- UL & CSA certified, VDE approved
- 10,000 AFC protected

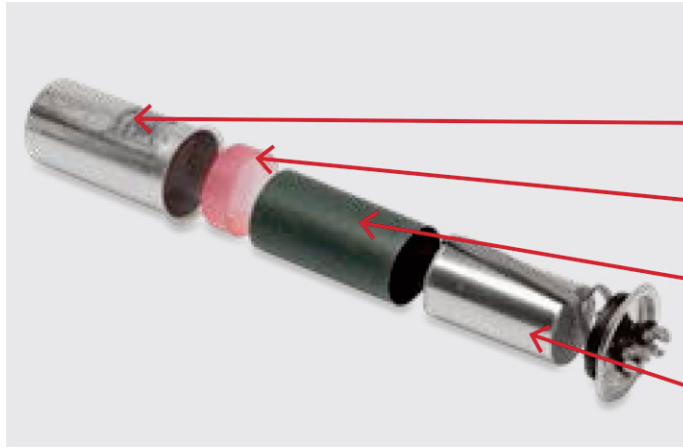
**TOTALINE**®

Universal HVAC/R  
Parts and Supplies

RCHVACPARTS.COM



# It is what is on the inside that counts.



## Totaline® Run Capacitor Advantages

High-quality, rigid aluminum can for longer life

Plastic cup supports film rolls

Nomex sleeve protects and insulates film rolls

Industry-leading quality with  
7 micrometer thick Mylar film rolls  
for greater reliability

## Totaline® Run Capacitor Quality

- -40°C to 70°C (-40°F to 158°F) operating temperature
- 60,000 hour life at rated temperature
- Accelerated life test performance: 2000 hours @ 125% rated voltage @ 80°C
- Thick, seven micrometer film for greater reliability and quality
- Vacuum sealed to eliminate leaks and/or contaminants
- 1.5mm plastic cup to support Mylar film rolls  
Nomex sleeve to protect and insulate Mylar film rolls
- Tested per EIA-456-A Standards -  
Industry +/-5% tolerance
- 10,000 AFC protected
- UL / CSA Certified

