

Continental Type A General Specifications

Internal Construction:	Self-healing metalized polypropylene film
Dielectric Fluid:	Vegetable Oil (90%), Moisture Adsorbant (10%) Flash point: 430°F (220°C); Fire point: 495°F (257°C)
Cover Material:	Tin Plate Steel
Can Material:	Tin Plate Steel (aluminum available)
Interrupter:	Pressure sensitive, UL recognized, rated for 10,000 AFC.
Terminals:	Multiple blades (3 or 4), tinned quick connect 0.25" (6.35 mm) x 0.032" (0.813 mm)
Capacitor Tolerance:	±6% Std. (±3% and ±10% available)
Operating Temperature:	-40°F (-40°C) to 158°F (70°C)
DC Voltage Ratings:	425, 650 (770 and 1,100 available)
Rated Life:	50,000 hours (94% survival)
Dissipation Factor:	Less than 0.1% @ 60Hz, +25°C
Terminals to Case Voltage Rating:	2 times rated voltage + 1000V for 1 second