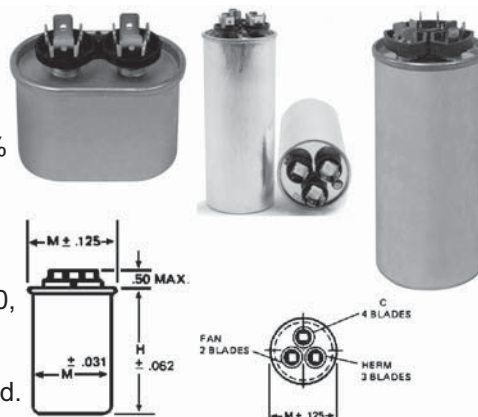


CAPACITORS

MULTI-PURPOSE RUN CAPACITORS

370 Volt Models Metal

- * Internal construction: Self-healing metallized polypropylene film Dielectric Fluid: Eccol II. IIIB liquid NFPA Classification.
- * Flashpoint: 430°F (221°C); Fire point: 495°F (257°C).
- * Cover Material: Tin Plate Steel.
- * Case Material: Tin Plate Steel; or Aluminum.
- * Interrupter: Pressure sensitive, UL recognized. Rated for 10,000 AFC.
- * Terminals: Multiple blades (3 or 4), tinned steel quick connect 0.25 in (6.35 mm) X 0.032 in (0.813 mm).
- * Capacitor Tolerance: $\pm 6\%$ Std. $\pm 3\%$ and $\pm 10\%$ available.
- * Operating Temperature: -40°F (-40°C) to 158°F (70°C).
- * AC Voltage Ratings: 240, 300, 330, 370, 440, and 660 VAC.
- * UL and or CSA approved.



Volts	Configuration	MFD	PARTNERS CHOICE Part Number
370	OVAL	15/5	01-0215
370	OVAL	15/7.5	01-0216
370	OVAL	15/10	01-0217
370	OVAL	20/5	01-0218
370	OVAL	20/7.5	01-0219
370	OVAL	20/10	01-0220
370	OVAL	25/5	01-0221
370	OVAL	25/7.5	01-0222
370	OVAL	25/10	01-0223
370	OVAL	30/5	01-0224
370	OVAL	30/7.5	01-0225
370	OVAL	30/10	01-0226
370	OVAL	35/5	01-0227
370	OVAL	35/7.5	01-0228
370	OVAL	35/10	01-0229
370	OVAL	40/5	01-0230
370	OVAL	40/7.5	01-0231
370	OVAL	40/10	01-0232
370	OVAL	45/5	01-0233
370	OVAL	45/7.5	01-0234
370	OVAL	45/10	01-0235
370	ROUND	15/5	01-0254
370	ROUND	15/7.5	01-0255
370	ROUND	15/10	01-0256
370	ROUND	20/7.5	01-0257
370	ROUND	20/10	01-0258
370	ROUND	20/12.5	01-0259
370	ROUND	25/7.5	01-0260
370	ROUND	25/10	01-0261
370	ROUND	30/3	01-0262
370	ROUND	30/7.5	01-0263
370	ROUND	30/10	01-0264
370	ROUND	35/3	01-0265
370	ROUND	35/7.5	01-0266
370	ROUND	35/10	01-0267
370	ROUND	40/3	01-0268

CAPACITORS

MULTI-PURPOSE RUN CAPACITORS

370 Volt Models Metal

Volts	Configuration	MFD	PARTNERS CHOICE Part Number
370	ROUND	40/7.5	01-0269
370	ROUND	40/10	01-0270
370	ROUND	45/7.5	01-0271
370	ROUND	45/10	01-0272
370	ROUND	50/7.5	01-0273
370	ROUND	55/7.5	01-0274
370	ROUND	60/3	01-0275
370	ROUND	60/7.5	01-0276
370	ROUND	60/10	01-0277
370	ROUND	70/25	01-0278
370	ROUND	80/25	01-0279
370	ROUND	80/10	01-0280
370	ROUND	20/5	01-0080
370	ROUND	25/5	01-0081
370	ROUND	30/5	01-0082
370	ROUND	35/5	01-0083
370	ROUND	40/5	01-0084
370	ROUND	45/5	01-0085
370	ROUND	50/5	01-0086
370	ROUND	55/5	01-0087
370	ROUND	60/5	01-0088
370	ROUND	65/5	01-0089
370	ROUND	70/5	01-0090
370	ROUND	75/5	01-0091
370	ROUND	80/5	01-0092

NOTES:

1. Clearance of 5/8" must be provided above terminals to permit proper functioning of U.L. recognized pressure sensitive interrupter device.
2. All terminals push-on male tabs 1/4" X 1/32", having phenolic, nylon or silicone insulators.
3. Unpainted turnplate steel case and aluminum case capacitors may be used in any application where the capacitor is installed within a separate enclosure and is not subjected to direct exposure to rain and other adverse environments even though it is an outdoor unit. Their use is preferred over painted capacitors.
4. Unpainted turnplate and aluminum case capacitors must be grounded to the unit chassis either by being mounted against an unpainted metal panel or by being retained by an unpainted steel strap or clamp.
5. When the capacitor is not located in the control box, terminals shall be insulated using a rubber boot.