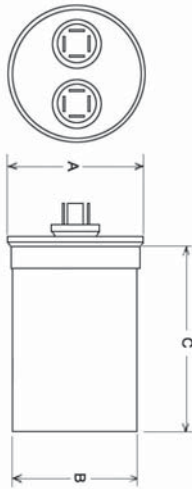


# CAPACITORS

## SINGLE ROUND CAPACITORS



### PROTECH/OEM Single Round Capacitors - CONTINUED



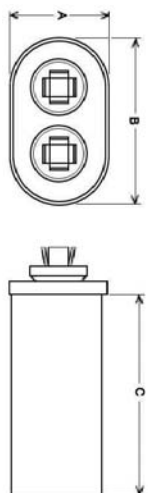
PART NO	CAPACITANCE (1) (uF)	VOLTAGE (VAC)	DIMENSIONS A (IN)	DIMENSIONS B (IN)	DIMENSIONS C (IN)
43-101666-37	45	370	2.090	1.970	4.920 (max.)
43-25136-33	45	440	2.620	2.500	4.750 (max.)
43-101666-68	45	440	2.120	2.000	4.060 (max.)
43-25136-43	45	440	2.620	2.500	7.630 (max.)
43-25136-34	50	440	2.620	2.500	3.880 (max.)
43-25136-35	55	440	2.620	2.500	3.940 (max.)
43-25136-16	60	370	2.620	2.500	4.920 (max.)
43-25136-46	65	440	2.620	2.500	3.990 (max.)
43-25136-17	70	370	2.620	2.500	4.920 (max.)
43-101666-69	70	440	2.620	2.500	4.060 (max.)
43-25136-18	80	370	2.620	2.500	5.120 (max.)
43-25136-19	90	370	2.620	2.500	5.870 (max.)

## SINGLE OVAL CAPACITORS



### PROTECH/OEM Single Oval Capacitors

- Certified to the highest level of UL 810; tested and approved for 5,000 AFC
- Exact OEM fit for Rheem, Ruud, and WeatherKing equipment when selected from unit parts lists



PART NO	CAPACITANCE (1) (uF)	VOLTAGE (VAC)	DIMENSIONS A (IN)	DIMENSIONS B (IN)	DIMENSIONS C (IN)
43-25134-01	3.0	370	1.310	2.160	2.630 (max.)
43-25134-27	4.0	370	1.310	2.160	1.690 (max.)
43-25134-32	4.0	440	1.310	2.160	2.950 (max.)
43-25134-02	5.0	370	1.310	2.160	2.630 (max.)
43-25134-21	5.0	440	1.310	2.160	2.850 (max.)
43-25134-28	6.0	370	1.310	2.160	3.500 (max.)
43-25134-35	6.0	370	1.310	2.160	2.000 (max.)
43-25134-03	7.5	370	1.310	2.160	2.630 (max.)
43-25134-33	7.5	440	1.310	2.160	2.880 (max.)
43-25134-04	10.0	370	1.310	2.160	2.880 (max.)
43-25134-22	10.0	440	1.310	2.160	3.880 (max.)
43-25134-05	12.5	370	1.310	2.160	3.810 (max.)
43-25134-06	15.0	370	1.310	2.160	4.250 (max.)
43-25134-23	15.0	440	1.310	2.160	4.750 (max.)
43-25134-07	20.0	370	1.310	2.160	5.750 (max.)
43-25134-24	20.0	440	1.910	2.910	3.865 (max.)
43-100496-49	25.0	440	1.310	2.160	5.000
43-25134-25	25.0	440	1.910	2.910	3.880 (max.)
43-25134-09	30.0	370	1.910	2.910	3.940 (max.)
43-25134-26	30.0	440	1.910	2.910	4.040 (max.)
43-25134-10	35.0	370	1.910	2.910	3.940 (max.)
43-25134-11	35.0	440	1.910	2.910	4.180 (max.)
43-25134-13	40.0	440	1.910	2.910	3.940 (max.)
43-25134-15	45.0	440	1.970	3.660	3.175 (max.)
43-25134-18	50.0	370	1.910	2.910	4.140 (max.)
43-25134-20	50.0	440	1.970	3.660	3.350 (max.)
43-25134-19	55.0	370	1.910	2.910	4.660 (max.)
43-25134-16	55.0	440	1.970	3.660	3.350 (max.)
43-25134-34	60.0	440	1.970	3.660	3.940 (max.)
43-25134-30	70.0	370	1.970	3.660	3.350 (max.)
43-25134-31	80.0	370	1.970	3.660	3.940 (max.)