AireForce®

YOUR TRUSTED HVAC SOURCE

Parts Program Catalog

PAGE	PRODUCT
1	BI-FLOW DRIERS
2	LIQUID LINE DRIERS
3	SUCTION LINE DRIERS
4	FLOW CONTROL RESTRICTORS
5	COPELAND RECIPROCATING
6,7	COPELAND SCROLL
8	INTEGRATED CONTROL BOARDS
9	UNIVERSAL FURNACE CONTROL
10	UNIVERSAL GAS VALVES
11	REPLACEMENT IGNITERS
12,13,14	MULTI-PURPOSE RUN CAPACITORS
15,16	SINGLE-PURPOSE RUN CAPACITORS
17	DEFINITE-PURPOSE CONTACTORS 1P
18	DEFINITE-PURPOSE CONTACTORS 2P
19	DEFINITE-PURPOSE CONTACTORS 3P
20	ENCLOSED FAN RELAY TYPE 184
21	CLASS II TRANSFORMERS
22,23	REFRIGERATION LINE SET
24	FAN BLADES
25	UNIVERSAL MOTORS
26	GENERAL ELECTRIC OIL BURNERS
27	DIRECT OEM REPLACEMENT MOTORS
28	G.E. BELT DRIVE MOTORS
29	DIRECT DRIVE BLOWER MOTORS
30	PRO1IAQ

BI-FLOW DRIERS

Features:
• Internal check valves allow flow and filtration in either direction and eliminates the need for external check valves.
• High moisture and acid removal.
• Corrosion resistant epoxy powder paint finish.

Specifications:
• Desiccant Blend:
75% molecular sieve
25% activated alumina.
• Filtration down to 40 microns.
• Maximum working pressure – 680 psig.

FLOW DIRECTION	OUTLET CONNECTOR SIZE (IN)	OUTLET CONNECTOR TYPE	APPLICATION	PARTNERS CHOICE Part Number
BI DIR	0.375	SOLDER	LIQUID	01-0791
BI DIR	0.375	SOLDER	LIQUID	01-0790
BI DIR	0.5	SOLDER	LIQUID	01-0792

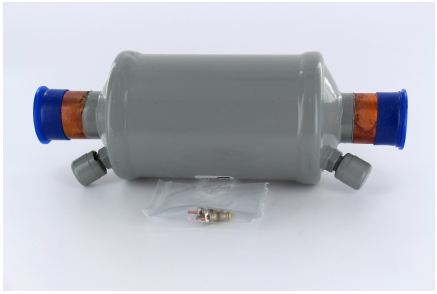
LIQUID LINE DRIERS

Features:
* Filtration first for more effective use of surface area of desiccant.
* High moisture and acid removal.
* Solid copper fittings.
* Corrosion resistant epoxy powder paint finish.

Specifications:
* Desiccant blend - 75% molecular sieve and 25% activated alumina.
* Filtration - 20 microns.
* Maximum working pressure – 680 psig.

FLOW DIRECTION	OUTLET CONNECTOR SIZE (IN)	OUTLET CONNECTOR TYPE	APPLICATION	PARTNERS CHOICE Part Number
UNIFLOW	0.5	SOLDER	LIQUID	01-0789
UNIFLOW	0.375	SOLDER	LIQUID	01-0788
UNIFLOW	0.375	SOLDER	LIQUID	01-0787

SUCTION LINE DRIERS



The PCC Suction Line Filter Drier is designed with a compact 14 cubic inch, solid block desiccant core which can be used in air conditioning, heat pump, and refrigeration systems in which the available space in the suction line is limited. This drier is designed for use with CFC, HCFC and HFC refrigerants. The PCC model suction line drier maximizes the removal of moisture, acid and contaminants.

Features:
* Solid copper fittings.
* Dual access valves.
* High acid and moisture removal.
* Compact overall length for easy installation.
* Corrosion resistant epoxy powder paint finish.

Specifications:
* Maximum working pressure: 500 psig*.
* Filtration down to 40 microns.

FLOW DIRECTION	OUTLET CONNECTOR SIZE (IN)	OUTLET CONNECTOR TYPE	APPLICATION	PARTNERS CHOICE Part Number
UNIFLOW	0.375	SOLDER	SUCTION	01-0795
UNIFLOW	0.375	SOLDER	SUCTION	01-0793
UNIFLOW	0.375	SOLDER	SUCTION	01-0794

FLOW CONTROL RESTRICTORS

ORIFICE DIAMETER (IN)	ORIFICE MATERIAL	PARTNERS CHOICE Part Number
0.066	C3604	664066
0.072	C3604	664072
0.091	C3604	664091
0.100	C3604	664100

COPEPLAND RECIPROCATING

SUPPLIER 1 PART NO	NOMINAL CAPACITY	MOTOR RLA (CONTACTOR)	SUCTION PORT DIAMETER (IN)	DISCHARGE PORT DIAMETER (IN)	MOUNTING CENTERS (IN L X W)	OIL TYPE	PARTNERS CHOICE Part Number
CR16K6E-PFV-875	16,000	9.6	0.750	0.375	7.5 X 7.5	POE	922127
CR18K6E-PFV-875	18,000	10.4	0.625	0.375	7.5 X 7.5	POE	922128
CR20K6E-PFV-875	19,600	10.6	0.750	0.325	7.5 X 7.5	POE	922130
CR22K6E-PFV-875	19,900	10.9	0.750	0.375	7.5 X 7.5	POE	922132
CR24K6E-PFV-875	24,500	12.4	0.750	0.500	7.5 X 7.5	POE	922133
CR28K6E-PFJ-875	23,400	8.9	0.625	0.375	7.5 X 7.5	POE	922135
CR28K6E-PFV-875	26,100	15.3	0.750	0.500	7.5 X 7.5	POE	922136
CR30K6E-PFV-875	30,000	16.0	0.750	0.500	7.5 X 7.5	POE	922137
CR32K6E-PFV-875	32,000	16.1	0.750	0.500	7.5 X 7.5	POE	922138
CR34K6E-PFV-875	34,200	16.6	0.750	0.500	7.5 X 7.5	POE	922140
CR35K6E-PFV-875	35,000	18.0	0.75 - 0.63	0.500	7.5 X 7.5	POE	922141
CR35K6E-TF5-875	34,900	11.4	0.75 - 0.63	0.500	7.5 X 7.5	POE	922142
CR38K6E-PFV-875	38,200	19.0	0.75 - 0.63	0.500	7.5 X 7.5	POE	922144
CR38K6E-TFD-875	31,200	5.0	0.75 - 0.63	0.50	7.5 X 7.5	POE	922146
CR42K6E-PFV-875	41,900	20.4	0.75 - 0.63	0.500	7.5 X 7.5	POE	922147
CR42K6E-TF5-875	41,700	14.0	0.75 - 0.63	0.500	7.5 X 7.5	POE	922148
CR42K6E-TFD-875	41,700	6.4	0.75 - 0.63	0.500	7.5 X 7.5	POE	922149
CR47KQE-PFV-970	47,500	24.6	0.875	0.500	7.5 X 7.5	POE	922150
CR47KQE-TF5-970	47,000	16.1	0.875	0.500	7.5 X 7.5	POE	922151
CR47KQE-TFD-970	47,000	8.2	0.875	0.500	7.5 X 7.5	POE	922152
CR53KQE-PFV-970	53,000	28.9	0.875	0.500	7.5 X 7.5	POE	922153
CR53KQE-TF5-970	53,000	18.2	0.875	0.500	7.5 X 7.5	POE	922154
CRNQ-050E-PFV-970	59,600	34.3	0.875	0.500	7.5 X 7.5	POE	922156
CRNQ-050E-TF5-970	47,900	21.4	0.875	0.500	7.5 X 7.5	POE	922157
CRPQ-045E-PFV-970	45,000	30.7	0.750	0.500	7.5 X 7.5	POE	922159
CRPQ-045E-TF5-970	45,000	19.6	0.750	0.500	7.5 X 7.5	POE	922160

COPELAND SCROLL

SUPPLIER 1 PART NO	NOMINAL CAPACITY	MOTOR RLA (CONTACTOR)	SUCTION PORT DIAMETER (IN)	DISCHARGE PORT DIAMETER (IN)	MOUNTING CENTERS (IN L X W)	OIL TYPE	PARTNERS CHOICE Part Number
ZP103KCE-TF5-950	105,000	14.6	1.375	0.875	7.5 X 7.5	POE	920489
ZP103KCE-TFD-950	105,000	6.8	1.375	0.875	7.5 X 7.5	POE	920490
ZP14K5E-PFV-83R	14,650	1.4	.75	.5	7.5 X 7.5	POE	922114
ZP16K5E-PFV-83R	15,500	32.1	0.750	0.500	7.5 X 7.5	POE	921421
ZP20K5E-PFV-83R	20,000	32.1	0.750	0.500	7.5 X 7.5	POE	921422
ZP21K5E-PFV-83R	21,300	19.3	0.750	0.500	7.5 X 7.5	POE	921423
ZP24K5E-PFV-83R	24,000	19.3	0.750	0.500	7.5 X 7.5	POE	921424
ZP25K5E-PFV-83R	25,200	15.7	0.750	0.500	7.5 X 7.5	POE	921425
ZP29K5E-PFV-83R	29,000	15.7	0.750	0.500	7.5 X 7.5	POE	921426
ZP31K5E-PFV-83R	31,100	18.6	0.750	0.500	7.5 X 7.5	POE	921427
ZP31K5E-TF5-830	31,100	17	0.750	0.500	7.5 X 7.5	POE	919609
ZP31K5E-TFD-830	31,200	17.8	0.750	0.500	7.5 X 7.5	POE	920137
ZP34K5E-PFV-83R	34,500	15	0.875	0.500	7.5 X 7.5	POE	921463
ZP36K5E-PFV-83R	36,000	17.1	0.875	0.500	7.5 X 7.5	POE	921464
ZP39K5E-PFV-83R	39,000	21.4	0.875	0.500	7.5 X 7.5	POE	921465
ZP39K5E-TF5-830	39,000	27.9	0.875	0.500	7.5 X 7.5	POE	920365
ZP39K5E-TFD-830	39,000	25	0.875	0.500	7.5 X 7.5	POE	920364
ZP42K5E-PFV-83R	42,000	22.1	0.875	0.500	7.5 X 7.5	POE	921466
ZP42K5E-TF5-830	42,000	6.4	0.875	0.500	7.5 X 7.5	POE	919610
ZP42K5E-TFD-830	41,900	11.4	0.875	0.500	7.5 X 7.5	POE	920138
ZP49K6E-PFV-830	60,500	7.9	0.875	0.500	7.5 X 7.5	POE	922460
ZP51K5E-PFV-83R	51,000	28.2	0.875	0.500	7.5 X 7.5	POE	921467
ZP51K5E-TF5-830	51,500	23.6	0.875	0.500	7.5 X 7.5	POE	920332
ZP51K5E-TFD-830	51,500	25.7	0.875	0.500	7.5 X 7.5	POE	920333
ZP51K6E-PFV-830	62,600	28.2	0.875	0.500	7.5 X 7.5	POE	922461
ZP54K3E-TFD-930	45,000	10.8	0.875	0.500	7.5 X 7.5	POE	918786
ZP54K5E-PFV-83R	54,000	0	0.875	0.500	7.5 X 7.5	POE	921468
ZP54K5E-TF5-830	54,000	6.8	0.875	0.500	7.5 X 7.5	POE	919611
ZP54K5E-TFD-830	54,300	8.6	0.875	0.500	7.5 X 7.5	POE	920139
ZP61KCE-TF5-830	61,500	11.8	0.875	0.500	7.5 X 7.5	POE	920579
ZP83KCE-TF5-950	83,000	18.6	0.875	0.500	7.5 X 7.5	POE	920500
ZP83KCE-TFD-950	83,000	20	0.875	0.500	7.5 X 7.5	POE	920501
ZPS20K5E-PFV-830	20,200	13.5	0.750	0.500	7.5 X 7.5	POE	921844
ZPS30K5E-PFV-830	30,600 LO: 18,600	8.7	0.750	0.500	7.5 X 7.5	POE	921769
ZPS35K5E-PFV-830	36,900	11.3	0.875	0.500	7.5 X 7.5	POE	921792
ZPS40K5E-PFV-830	41,100B LO: 11.55	17.7	0.875	0.500	7.5 X 7.5	POE	921659
ZPS49K5E-PFV-830	49,100	5.9	0.875	0.500	7.5 X 7.5	POE	921793
ZPS51K5E-PFV-830	HI: 51900 LO: 31,500	6.4	0.875	0.500	7.5 X 7.5	POE	921690
ZR108KCE-TF5-950	45-130: 106000/45-100: 12	6.4	1.375	0.875	7.5 X 7.5	POE	922196
ZR125KCE-TF5-950	45-130: 125000/45-100: 15	22.1	1.375	0.875	7.5 X 7.5	POE	922198
ZR125KCE-TFD-950	45-130: 125000/45-100: 15	14.3	1.375	0.875	7.5 X 7.5	POE	922199
ZR16K5E-PFV-800	15,500	0	0.750	0.500	7.5 X 7.5	POE	922165
ZR18K5E-PFV-800	18,000	0	0.750	0.500	7.5 X 7.5	POE	922166
ZR21K5E-PFV-800	21,000	0	0.750	0.500	7.5 X 7.5	POE	922167
ZR25K5E-PFV-800	25,300	4.8	0.750	0.500	7.5 X 7.5	POE	922168
ZR28K5E-PFV-800	28,400		0.750	0.500	7.5 X 7.5	POE	922169
ZR32K5E-PFV-800	32,600	0	0.750	0.500	7.5 X 7.5	POE	922170

COPELAND SCROLL (continued)

SUPPLIER 1 PART NO	NOMINAL CAPACITY	MOTOR RLA (CONTACTOR)	SUCTION PORT DIAMETER (IN)	DISCHARGE PORT DIAMETER (IN)	MOUNTING CENTERS (IN L X W)	OIL TYPE	PARTNERS CHOICE Part Number
ZR32K5E-TF5-800	32,600	0	0.750	0.500	7.5 X 7.5	POE	922171
ZR38K5E-PFV-800	38,000	0	0.875	0.500	7.5 X 7.5	POE	922173
ZR42K5E-PFV-800	42,200	0	0.875	0.500	7.5 X 7.5	POE	922174
ZR42K5E-TF5-800	42,200	0	0.875	0.500	7.5 X 7.5	POE	922175
ZR42K5E-TFD-800	42,200	0	0.875	0.500	7.5 X 7.5	POE	922176
ZR48K5E-PFV-800	48,200	0	0.875	0.500	7.5 X 7.5	POE	922177
ZR48K5E-TF5-800	48,200	0	0.875	0.500	7.5 X 7.5	POE	922178
ZR48K5E-TFD-800	48,200	0	0.875	0.500	7.5 X 7.5	POE	922179
ZR54K5E-PFV-800	53,500	0	0.875	0.500	7.5 X 7.5	POE	922180
ZR54K5E-TF5-800	53,500	0	0.875	0.500	7.5 X 7.5	POE	922181
ZR54K5E-TFD-800	44,100	0	0.875	0.500	7.5 X 7.5	POE	922182
ZR57K3E-PFV-800	58,000	0	0.875	0.500	7.5 X 7.5	POE	922183
ZR57K3E-TF5-800	58,500	0	0.875	0.500	7.5 X 7.5	POE	922184
ZR57K3E-TFD-800	58,500	0	0.875	0.500	7.5 X 7.5	POE	922185
ZR61K3E-PFV-800	62,000	0	0.875	0.500	7.5 X 7.5	POE	922186
ZR61K3E-TF5-800	62,000	0	0.875	0.500	7.5 X 7.5	POE	922187
ZR61K3E-TFD-800	62,000	17	0.875	0.500	7.5 X 7.5	POE	922188
ZR68KCE-TFD-930	45-130: 65500/45-100: 795	16.5	0.875	0.500	7.5 X 7.5	POE	922189
ZR72KCE-TF5-950	45-130: 69500/45-100: 835	12	0.875	0.500	7.5 X 7.5	POE	922191
ZR72KCE-TFD-950	45-130: 69500/45-100: 835	15	0.875	0.500	7.5 X 7.5	POE	922192
ZR84KCE-TF5-950	85,700	0	1.125	0.875	7.5 X 7.5	POE	922193
ZR94KCE-TF5-950	45-130: 94000/45-100: 113	17.1	1.125	0.875	7.5 X 7.5	POE	922194
ZR94KCE-TFD-950	45-130: 94000/45-100: 113	12	1.125	0.875	7.5 X 7.5	POE	922195

INTEGRATED CONTROL BOARDS

TOTAL LENGTH (IN)	TOTAL WIDTH (IN)	PARTNERS CHOICE Part Number
4.5	6	1016644
7	6.5	1003270
4.75	7	1003271
7.625	8.5	1003268
5	8	1003269
4.5	6	1014064
4.25	5.625	1003267

UNIVERSAL FURNACE CONTROL

SUPPLIER 1 PART NO	PARTNERS CHOICE Part Number
01-1276	01-1276

UNIVERSAL GAS VALVES

SUPPLIER 1 PART NO	SUPPLIER 1 MODEL NO	PARTNERS CHOICE Part Number
01-0833	36H32-304	01-0833
01-0834	36H32-423	01-0834

REPLACEMENT IGNITORS

Features:

• Universal replacement ignitors.

SUPPLIER 1 PART NO	IGNITION TYPE	PARTNERS CHOICE Part Number
01-0376	HOT SURFACE	01-0376
01-0377	HOT SURFACE	01-0377
01-0378	HOT SURFACE	01-0378
01-0380	HOT SURFACE	01-0380
01-0381	HOT SURFACE	01-0381
01-0382	HOT SURFACE	01-0382
01-0385	HOT SURFACE	01-0385
01-0386	HOT SURFACE	01-0386
01-0387	HOT SURFACE	01-0387
01-0388	HOT SURFACE	01-0388
01-1286	HOT SURFACE	01-1286

MULTI-PURPOSE RUN CAPACITORS

VOLTAGE RATING (VAC)	CASE SHAPE	HERM / FAN CAPACITANCE (µF)	PARTNERS CHOICE Part Number
370/440	ROUND	60	GL2219
370/440	ROUND	60/7.5	GL2220
370/440	ROUND	70/7.5	GL2222A
370/440	ROUND	70	GL2228
370/440	ROUND	80/5	GL2222BA
370/440	ROUND	80/7.5	GL2223B
370/440	ROUND	80	GL2229
370/440	ROUND	2.5 TO 67.5	GLT200
370/440	ROUND	5 TO 97.5	GL200X
370/440	ROUND	2.5 TO 15	GLMINI
370	ROUND	80/10	GL2223BA
370	OVAL	15/10	01-0217
370	ROUND	15/10	01-0256
440	OVAL	15/10	01-0238
370	OVAL	15/10	01-0215
440	OVAL	15/5	01-0236
370	OVAL	15/7.5	01-0216
370	OVAL	15/7.5	01-0255
440	OVAL	15/7.5	01-0237
440	ROUND	15/7.5	01-0282
370	OVAL	20/10	01-0220
370	ROUND	20/10	01-0258
440	OVAL	20/10	01-0241
440	ROUND	20/10	01-0285
370	ROUND	20/12.5	01-0259
440	OVAL	20/5	01-0239
440	OVAL	20/7.5	01-0240
370	OVAL	25/10	01-0223
370	ROUND	25/10	01-0261
440	OVAL	25/10	01-0244
440	OVAL	25/7.5	01-0243
370	OVAL	30/10	01-0226
440	OVAL	30/10	01-0247
440	ROUND	30/10	01-0289
370	ROUND	30/3	01-0262
370	ROUND	30/7.5	01-0263
440	OVAL	30/7.5	01-0246
370	OVAL	35/10	01-0229
440	ROUND	35/10	01-0291
370	OVAL	40/10	01-0232
440	OVAL	40/10	01-0253
370	OVAL	40/7.5	01-0231
370	OVAL	45/10	01-0235
370	ROUND	60/3	01-0275
370	ROUND	15/5	01-0254
370	ROUND	45/7.5	01-0271
370	OVAL	35/5	01-0227
370	OVAL	20/5	01-0218
370	OVAL	25/5	01-0221
370	OVAL	30/5	01-0224

MULTI-PURPOSE RUN CAPACITORS (continued)

VOLTAGE RATING (VAC)	CASE SHAPE	HERM / FAN CAPACITANCE (µF)	PARTNERS CHOICE Part Number
370	OVAL	40/5	01-0230
370	OVAL	45/5	01-0233
370	OVAL	20/7.5	01-0219
370	OVAL	25/7.5	01-0222
370	OVAL	30/7.5	01-0225
370	OVAL	35/7.5	01-0228
370	OVAL	45/7.5	01-0234
440	OVAL	35/10	01-0250
440	OVAL	25/5	01-0242
440	OVAL	30/5	01-0245
440	OVAL	35/5	01-0248
440	OVAL	40/5	01-0251
440	OVAL	35/7.5	01-0249
440	OVAL	40/7.5	01-0252
370	ROUND	30/10	01-0264
370	ROUND	35/10	01-0267
370	ROUND	40/10	01-0270
370	ROUND	45/10	01-0272
370	ROUND	60/10	01-0277
370	ROUND	80/10	01-0280
370	ROUND	35/3	01-0265
370	ROUND	40/3	01-0268
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
370	ROUND	20/7.5	01-0257
370	ROUND	25/7.5	01-0260
370	ROUND	35/7.5	01-0266
370	ROUND	50/7.5	01-0273
370	ROUND	55/7.5	01-0274
370	ROUND	60/7.5	01-0276
370	ROUND	70/25	01-0278
370	ROUND	80/25	01-0279
440	ROUND	15/10	01-0283
440	ROUND	25/10	01-0287
440	ROUND	40/10	01-0293
440	ROUND	15/5	01-0281
440	ROUND	20/5	01-0093
440	ROUND	25/5	01-0094
440	ROUND	30/5	01-0095
440	ROUND	30/5	01-0096
440	ROUND	40/5	01-0097

MULTI-PURPOSE RUN CAPACITORS (continued)

VOLTAGE RATING (VAC)	CASE SHAPE	HERM / FAN CAPACITANCE (µF)	PARTNERS CHOICE Part Number
440	ROUND	45/5	01-0098
440	ROUND	50/5	01-0099
440	ROUND	55/5	01-0100
440	ROUND	60/5	01-0101
440	ROUND	65/5	01-0102
440	ROUND	70/5	01-0103
440	ROUND	75/5	01-0104
440	ROUND	80/5	01-0105
440	ROUND	20/7.5	01-0284
440	ROUND	30/7.5	01-0288
440	ROUND	35/7.5	01-0290
440	ROUND	40/7.5	01-0292
440	ROUND	45/7.5	01-0294
440	ROUND	50/7.5	01-0295
440	ROUND	55/7.5	01-0296
440	ROUND	60/7.5	01-0297
440	ROUND	25/7.5	01-0286
370	ROUND	40/7.5	01-0269

SINGLE PURPOSE RUN CAPACITORS

VOLTAGE RATING (VAC)	CASE SHAPE	HERM / FAN CAPACITANCE (µF)	PARTNERS CHOICE Part Number
370	ROUND	55/7.5	GL2206
440	ROUND	12.5	01-0065
440	ROUND	4	01-0060
370	ROUND	5	GL2204
370	ROUND	6	01-0022
440	ROUND	6	01-0062
370	ROUND	75	01-0038
440	ROUND	75	01-0078
370	ROUND	70	01-0037
440	OVAL	17.5	01-0213
370	OVAL	10	01-0004
370	OVAL	12.5	01-0005
370	OVAL	15	01-0006
370	OVAL	17.5	01-0211
370	OVAL	20	01-0007
370	OVAL	25	01-0008
370	OVAL	30	01-0009
370	OVAL	35	01-0010
370	OVAL	40	01-0011
370	OVAL	45	01-0012
370	OVAL	4	01-0000
370	OVAL	50	01-0013
370	OVAL	55	01-0014
370	OVAL	60	01-0015
370	OVAL	65	01-0016
370	OVAL	6	01-0002
370	OVAL	7.5	01-0003
370	OVAL	70	01-0017
370	OVAL	75	01-0018
370	OVAL	80	01-0019
440	OVAL	10	01-0044
440	OVAL	12.5	01-0045
440	OVAL	15	01-0046
440	OVAL	20	01-0047
440	OVAL	25	01-0048
440	OVAL	30	01-0049
440	OVAL	35	01-0050
440	OVAL	40	01-0051
440	OVAL	45	01-0052
440	OVAL	4	01-0040
440	OVAL	50	01-0053
440	OVAL	55	01-0054
440	OVAL	5	01-0041
440	OVAL	60	01-0055
440	OVAL	65	01-0056
440	OVAL	6	01-0042
440	OVAL	7.5	01-0043
440	OVAL	70	01-0057
440	OVAL	75	01-0058
440	OVAL	80	01-0059

SINGLE PURPOSE RUN CAPACITORS (continued)

VOLTAGE RATING (VAC)	CASE SHAPE	HERM / FAN CAPACITANCE (µF)	PARTNERS CHOICE Part Number
370	ROUND	10	01-0024
370	ROUND	12.5	01-0025
370	ROUND	15	01-0026
370	ROUND	20	01-0027
370	ROUND	25	01-0028
370	ROUND	30	01-0029
370	ROUND	35	01-0030
370	ROUND	40	01-0031
370	ROUND	45	01-0032
370	ROUND	4	01-0020
370	ROUND	50	01-0033
370	ROUND	55	01-0034
370	ROUND	5	01-0021
370	ROUND	60	01-0035
370	ROUND	65	01-0036
370	ROUND	7.5	01-0023
440	ROUND	10	01-0064
440	ROUND	15	01-0066
440	ROUND	20	01-0067
440	ROUND	25	01-0068
440	ROUND	30	01-0069
440	ROUND	35	01-0070
440	ROUND	40	01-0071
440	ROUND	45	01-0072
440	ROUND	50	01-0073
440	ROUND	55	01-0074
440	ROUND	5	01-0061
440	ROUND	60	01-0075
440	ROUND	65	01-0076
440	ROUND	7.5	01-0063
440	ROUND	70	01-0077
440	ROUND	80	01-0079
370	ROUND	80	01-0039

DEFINITE PURPOSE CONTACTORS 1P

SUPPLIER 1 PART NO	POLES	COIL RATING (VAC)	PARTNERS CHOICE Part Number
01-0110	1	120	01-0110
01-0109	1	24	01-0109
01-0111	1	240	01-0111
01-0114	1	240	01-0114
01-0113	1	120	01-0113
01-0116	1	120	01-0116
01-0108	1	240	01-0108
01-0107	1	120	01-0107
01-0106	1	24	01-0106
01-0112	1	24	01-0112
01-0117	1	240	01-0117

DEFINITE PURPOSE CONTACTORS 2P

SUPPLIER 1 PART NO	POLES	COIL RATING (VAC)	PARTNERS CHOICE Part Number
01-0119	2	120	01-0119
01-0120	2	240	01-0120
01-0118	2	24	01-0118
01-0122	2	120	01-0122
01-0123	2	240	01-0123
01-0121	2	24	01-0121

DEFINITE PURPOSE CONTACTORS 3P

SUPPLIER 1 PART NO	POLES	COIL RATING (VAC)	PARTNERS CHOICE Part Number
01-0125	3	120	01-0125
01-0126	3	240	01-0126
01-0124	3	24	01-0124
01-0128	3	120	01-0128
01-0129	3	240	01-0129
01-0127	3	24	01-0127
01-0131	3	120	01-0131
01-0132	3	240	01-0132
01-0130	3	24	01-0130
01-0134	3	120	01-0134
01-0133	3	24	01-0133
01-0136	3	120	01-0136
01-0137	3	240	01-0137
01-0135	3	24	01-0135
01-0140	3	120	01-0140
01-0141	3	240	01-0141
01-0139	3	24	01-0139
01-0138	3	240	01-0138

ENCLOSED FAN RELAY TYPE 184

Features:
* Enclosed fan relays type 184

SUPPLIER 1 PART NO	PARTNERS CHOICE Part Number
01-0155	01-0155

CLASS II TRANSFORMERS

PRIMARY VOLTAGE (V)	SECONDARY VOLTAGE (V)	PRIMARY TERMINAL	SECONDARY TERMINAL	PARTNERS CHOICE Part Number
120	24	WIRE	SCREW	01-0205
120	24	WIRE	WIRE	01-0209
120	24	WIRE	SCREW	01-0210
120/208/240	24	WIRE	SCREW	01-0208
120/208/240	24	WIRE	SCREW	01-0192
120/208/240/480	24	WIRE	WIRE/CIRCUIT BREAKER	01-0206
120/208/240	24	WIRE	WIRE	01-0190
120	24	0.50" FEMALE CONNECTION	0.50" FEMALE CONNECTION	622337
240	24			622334

REFRIGERATION LINE SET

Features:
* Flexible.
* R410A Compliant.
* Ideal for split systems.
* Easy installation.
* Saves labor time and costs.

Part Number	SUPPLIER PART NUMBER	LENGTH IN FEET	LIQUID (OD)	SUCTION (OD)	INSULATION	PARTNERS CHOICE Part Number
01-0339	01-0339	50	0.375"	0.75"	0.50"	01-0339
01-0346	01-0346	20'	0.375"	1.125"	0.50"	01-0346
01-0370	01-0370	20	0.375"	1.125"	0.75"	01-0370
01-0322	01-0322	20	0.375"	1.125"	0.375"	01-0322
01-0347	01-0347	25	0.375"	1.125"	0.50"	01-0347
01-0371	01-0371	25	0.375"	1.125"	0.75"	01-0371
01-0323	01-0323	25	0.375"	1.125"	0.375"	01-0323
01-0348	01-0348	30	0.375"	1.125"	0.50"	01-0348
01-0372	01-0372	30	0.375"	1.125"	0.75"	01-0372
01-0324	01-0324	30	0.375"	1.125"	0.375"	01-0324
01-0349	01-0349	35	0.375"	1.125"	0.50"	01-0349
01-0373	01-0373	35	0.375"	1.125"	0.75"	01-0373
01-0325	01-0325	35	0.375"	1.125"	0.375"	01-0325
01-0350	01-0350	40	0.375"	1.125"	0.50"	01-0350
01-0374	01-0374	40	0.375"	1.125"	0.75"	01-0374
01-0326	01-0326	40	0.375"	1.125"	0.375"	01-0326
01-0351	01-0351	50	0.375"	1.125"	0.50"	01-0351
01-0375	01-0375	50	0.375"	1.125"	0.75"	01-0375
01-0327	01-0327	50	0.375"	1.125"	0.375"	01-0327
01-0334	01-0334	20	0.375"	0.75"	0.50"	01-0334
01-0358	01-0358	20	0.375"	0.75"	0.75"	01-0358
01-0310	01-0310	20	0.375"	0.75"	0.375"	01-0310
01-0335	01-0335	25	0.375"	0.75"	0.50"	01-0335
01-0359	01-0359	25	0.375"	0.75"	0.75"	01-0359
01-0311	01-0311	25	0.375"	0.75"	0.375"	01-0311
01-0336	01-0336	30	0.375"	0.75"	0.50"	01-0336
01-0360	01-0360	30	0.375"	0.75"	0.75"	01-0360
01-0312	01-0312	30	0.375"	0.75"	0.375"	01-0312
01-0337	01-0337	35	0.375"	0.75"	0.50"	01-0337
01-0361	01-0361	35	0.375"	0.75"	0.75"	01-0361
01-0313	01-0313	35	0.375"	0.75"	0.375"	01-0313
01-0338	01-0338	40	0.375"	0.75"	0.50"	01-0338
01-0362	01-0362	40	0.375"	0.75"	0.75"	01-0362
01-0314	01-0314	40	0.375"	0.75"	0.375"	01-0314
01-0363	01-0363	50	0.375"	0.75"	0.75"	01-0363
01-0315	01-0315	50	0.375"	0.75"	0.375"	01-0315
01-0328	01-0328	20	0.375"	0.625"	0.50"	01-0328
01-0352	01-0352	20	0.375"	0.625"	0.75"	01-0352
01-0304	01-0304	20	0.375"	0.625"	0.375"	01-0304
01-0329	01-0329	25	0.375"	0.625"	0.50"	01-0329
01-0353	01-0353	25	0.375"	0.625"	0.75"	01-0353
01-0305	01-0305	25	0.375"	0.625"	0.375"	01-0305

REFRIGERATION LINE SET (continued)

Part Number	SUPPLIER PART NUMBER	LENGTH IN FEET	LIQUID (OD)	SUCTION (OD)	INSULATION	PARTNERS CHOICE Part Number
01-0330	01-0330	30	0.375"	0.625"	0.50"	01-0330
01-0354	01-0354	30	0.375"	0.625"	0.75"	01-0354
01-0306	01-0306	30	0.375"	0.625"	0.375"	01-0306
01-0331	01-0331	35	0.375"	0.625"	0.50"	01-0331
01-0355	01-0355	35	0.375"	0.625"	0.75"	01-0355
01-0307	01-0307	35	0.375"	0.625"	0.375"	01-0307
01-0332	01-0332	40	0.375"	0.625"	0.50"	01-0332
01-0356	01-0356	40	0.375"	0.625"	0.75"	01-0356
01-0308	01-0308	40	0.375"	0.625"	0.375"	01-0308
01-0333	01-0333	50	0.375"	0.625"	0.50"	01-0333
01-0357	01-0357	50	0.375"	0.625"	0.75"	01-0357
01-0309	01-0309	50	0.375"	0.625"	0.375"	01-0309
01-0340	01-0340	20	0.375"	0.875"	0.50"	01-0340
01-0364	01-0364	20	0.375"	0.875"	0.75"	01-0364
01-0316	01-0316	20	0.375"	0.875"	0.375"	01-0316
01-0341	01-0341	25	0.375"	0.875"	0.50"	01-0341
01-0365	01-0365	25	0.375"	0.875"	0.75"	01-0365
01-0317	01-0317	25	0.375"	0.875"	0.375"	01-0317
01-0342	01-0342	30	0.375"	0.875"	0.50"	01-0342
01-0366	01-0366	30	0.375"	0.875"	0.75"	01-0366
01-0318	01-0318	30	0.375"	0.875"	0.375"	01-0318
01-0343	01-0343	35	0.375"	0.875"	0.50"	01-0343
01-0367	01-0367	35	0.375"	0.875"	0.75"	01-0367
01-0319	01-0319	35	0.375"	0.875"	0.375"	01-0319
01-0344	01-0344	40	0.375"	0.875"	0.50"	01-0344
01-0368	01-0368	40	0.375"	0.875"	0.75"	01-0368
01-0320	01-0320	40	0.375"	0.875"	0.375"	01-0320
01-0345	01-0345	50	0.375"	0.875"	0.50"	01-0345
01-0369	01-0369	50	0.375"	0.875"	0.75"	01-0369
01-0321	01-0321	50	0.375"	0.875"	0.375"	01-0321

FAN BLADES

NOMINAL FAN DIAMETER (IN)	NUMBER OF BLADES	BLADE PITCH (°)	HUB DIAMETER (IN)	HUB LENGTH (IN)	HUB BORE (IN)	PARTNERS CHOICE Part Number
20.00	4	24			0.50	667140
24.00	3 EQUALLY SPACED	20	1.00	0.81	0.50	667316
20.00	4 EQUALLY SPACED	33	1.00	0.81	0.50	667369
20.00	4 EQUALLY SPACED	32	1.00	0.81	0.50	667382
24.00	3 EQUALLY SPACED	30			0.50	667384
30.00	3 EQUALLY SPACED	22	1.50	1.19	0.50	667394
30.00	3 EQUALLY SPACED	26	1.50	1.19	0.50	667399
20.00	2 EQUALLY SPACED	32	1.00	0.81	0.50	667406
24.00	2 EQUALLY SPACED	25	1.75	1.06	0.50	667407

UNIVERSAL MOTORS

CAP. SIZE (µF)	TYPE	APPLICATION	VOLTAGE (V)	PHASE	FREQ. (Hz)	FULL LOAD AMP RATING @ 120V	POLES	DISCRETE SPEEDS	RATED RPM	HP	SHAFT LENGTH (IN)	PARTNERS CHOICE Part Number
10/7.5/5	PSC	BLOWER	115	SINGLE	60	7/6.4/4.7/3.5/2.8	6	4	1075	1/2 - 1/6	5	01-0699
10/7.5/5	PSC	BLOWER	208/230	SINGLE	60	3.4/3.0/2.0/1.7/1.2	6	4	1075	1/2 - 1/6	5	01-0698
20/10	PSC	BLOWER	115	SINGLE	60	10.5/10/7.2/5.4/4.1	6	4	1075	3/4	5.6	01-0701
20/10	PSC	BLOWER	208-230	SINGLE	60	5.5/4.5/3/2.3/2	6	4	1075	3/4	5.6	01-0702
10/12.5	PSC	FAN	208/230	SINGLE	60	4.0/2.0	6	1	1075	1/2 - 1/5	5	01-0697
7.5/5	PSC	FAN	208/230	SINGLE	60	2.6/1.8	6	1	1075	1/3 - 1/6	5	01-0695
10	PSC	FAN	208/230	SINGLE	60	2.3/1.3	8	1	825	1/3 - 1/6	5	01-0696
10	PSC	FAN	208/230	SINGLE	60	3.5	6	1	1075	1/2	6.5	01-0163
12.5	PSC	FAN	208/230	SINGLE	60	2.8	8	1	825	1/2	6.5	01-0168
7.5	PSC	FAN	208/230	SINGLE	60	2.4	6	1	1075	1/3	6.5	01-0162
7.5	PSC	FAN	208/230	SINGLE	60	2.4	8	1	825	1/3	6.5	01-0167
5	PSC	FAN	208/230	SINGLE	60	1.8	6	1	1075	1/4	6.5	01-0161
5	PSC	FAN	208/230	SINGLE	60	2.0	8	1	825	1/4	6.5	01-0166
5	PSC	FAN	208/230	SINGLE	60	.9	6	1	1075	1/6	6.5	01-0160
10	PSC	FAN	208/230	SINGLE	60	2.2	8	1	825	1/6	6.5	01-0165
10	PSC	FAN	208/230	SINGLE	60	5.2	6	1	1075	3/4	6.5	01-0164

GENERAL ELECTRIC OIL BURNERS

VOLTAGE (V)	FULL LOAD AMP RATING @ 120V	RATED RPM	HP	PARTNERS CHOICE Part Number
115	3.3	1725	1/6	GEN4784
115	2.4	3450	1/7	GEN4779
115	2.9	1725	1/8	GEN4782

DIRECT OEM REPLACEMENT MOTORS

Features:
* Direct replacement motors for OEM equipment.

CAP. SIZE (µF)	TYPE	APPLICATION	VOLTAGE (V)	PHASE	FREQ. (Hz)	FULL LOAD AMP RATING @ 120V	FULL LOAD AMP RATING @ 240V	POLES	DISCRETE SPEEDS	RATED RPM	HP	SHAFT LENGTH (IN)	PARTNERS CHOICE Part Number
10	PSC	FAN/BLOWER	115	SINGLE	60	6			5	1100	1/3	2.25	620699
7.5	PSC	FAN/BLOWER	208	SINGLE	60		2.8	6	4	1050	1/3	4.00	901838
10.0	PSC	FAN/BLOWER	208-230	SINGLE	60		2.6	4	3	1075	1/3	2.50	913358
10	PSC	FAN/BLOWER	208-230	SINGLE	60		1.3	6	3	1075	1/4	3.50	913357
10.0	PSC	FAN/BLOWER	208-230	SINGLE	60		4.0	6	4	1115	3/4	4.00	913359
7.5	PSC	FAN/BLOWER	240	SINGLE	60		2.9	6	3	960	1/3	4.00	903075
12.5	PSC	FAN/BLOWER	115	SINGLE	60	7.9		6	4	1075	1/2	3.50	912791
7.5	PSC	FAN/BLOWER	240	SINGLE	60		2.8	6	4	1050	1/3	4.00	901295
7.5	PSC	FAN/BLOWER	240	SINGLE	60		3.0	6	4	1050	1/3		621642
20.0	PSC	FAN/BLOWER	240	SINGLE	60		3.8	6	4	1025	3/4	4.00	903096
10.0	PSC	FAN/BLOWER	115	SINGLE	60	7.9		6	4	1075	1/2	4.00	902128
5.0	PSC	FAN/BLOWER	115	SINGLE	60	4.0		6	3	1025	1/5	3.50	902126
10.0	PSC	FAN/BLOWER	115	SINGLE	60	11.1		6	4	1075	3/4	5.00	902346
10.0	PSC	FAN/BLOWER	230	SINGLE	60		2.3		3	1075	1/3	2.75	900663
7.5	PSC	FAN/BLOWER	208 - 230	SINGLE	60		2.1	6	2	1080	1/3	3.75	621938
10	PSC	FAN/BLOWER	208 - 230	SINGLE	60		2.4	6	2	900	1/3	3.75	621939

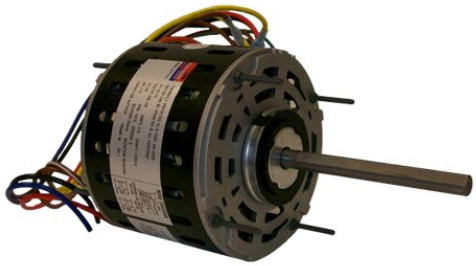
G.E. BELT DRIVE MOTORS

VOLTAGE (V)	FULL LOAD AMP RATING @ 120V	RATED RPM	HP	PARTNERS CHOICE Part Number
115	7.9	1725	1/2	GEN4708
115	6.6	1725	1/3	GEN4706
115	6.6	1725	1/3	GEN4734
115	5.1	1725	1/4	GEN4701
115	5.1	1725	1/4	GEN4733

DIRECT DRIVE BLOWER MOTORS

Features:
* Designed For Use With 370V Capacitors.
* Class B Insulation.
* 24" Leads.
* Stud Extensions, both ends.
* Continuous Duty, Air Over.

* Sleeve Bearings Have All Angle Thrust System.
* Reversible Rotation, 3-Speed.
* Automatic Reset Thermal Overload Protector.
* 2 1/2" Diameter Hub Rings Included.



CAP. SIZE (µF)	TYPE	APPLICATION	VOLTAGE (V)	PHASE	FREQ. (Hz)	FULL LOAD AMP RATING @ 120V	POLES	DISCRETE SPEEDS	RATED RPM	HP	SHAFT LENGTH (IN)	PARTNERS CHOICE Part Number
10	PSC	BLOWER	115	SINGLE	60	9	6	3	1075	1/2	5.5	01-0171
7.5	PSC	BLOWER	208-230	SINGLE	60	4.3	6	3	1075	1/2	5.5	01-0175
7.5	PSC	BLOWER	115	SINGLE	60	6.2	6	3	1075	1/3	5.5	01-0170
5	PSC	BLOWER	208-230	SINGLE	60	2.9	6	3	1075	1/3	5.5	01-0174
5	PSC	BLOWER	115	SINGLE	60	4.2	6	3	1075	1/4	5.5	01-0169
5	PSC	BLOWER	208-230	SINGLE	60	2.0	6	3	1075	1/4	5.5	01-0173
15	PSC	BLOWER	115	SINGLE	60	10.3	6	3	1075	3/4	5.5	01-0172
10	PSC	BLOWER	208-230	SINGLE	60	4.6	6	3	1075	3/4	5.5	01-0176

PRO1IAQ

THERMOSTAT TYPE	STAGES HEAT	STAGES COOL	APPROVED SUPPLIER 1	SUPPLIER 1 MODEL NO	PARTNERS CHOICE Part Number
SENSOR			PRO 1 IAQ	PC-R251W	01-1316
WALL PLATE			PRO 1 IAQ	PC-T119	01-1317
NON-PROGRAMMABLE	1	1	PRO 1 IAQ	PC-T601-2	01-1318
PROGRAMMABLE	1	1	PRO 1 IAQ	PC-T605-2	01-1319
NON-PROGRAMMABLE	2	1	PRO 1 IAQ	PC-T621-2	01-1320
NON-PROGRAMMABLE	1	1	PRO 1 IAQ	PC-T701	01-0871
PROGRAMMABLE	1	1	PRO 1 IAQ	T701I	1007002
PROGRAMMABLE	1	1	PRO 1 IAQ	PC-T705	01-0870
PROGRAMMABLE	2	2	PRO 1 IAQ	PC-T715	01-0869
PROGRAMMABLE	2	1	PRO 1 IAQ	PC-T721	01-0868
PROGRAMMABLE	2	1	PRO 1 IAQ	PC-T725	01-0867
PROGRAMMABLE	3	2	PRO 1 IAQ	PC-T755	01-1321
PROGRAMMABLE	3	2	PRO 1 IAQ	PC-T755H	01-1322
PROGRAMMABLE	3	2	PRO 1 IAQ	T755S	01-1364
NON-PROGRAMMABLE	1	1	PRO 1 IAQ	PC-T771	01-1323
PROGRAMMABLE	1	1	PRO 1 IAQ	PC-T801	01-0866
PROGRAMMABLE	1	1	PRO 1 IAQ	PC-T805	01-0865
PROGRAMMABLE	3	2	PRO 1 IAQ	PC-T855	01-0864
PROGRAMMABLE	1	1	PRO 1 IAQ	PC-T905	01-0863
PROGRAMMABLE	2	2	PRO 1 IAQ	PC-T915	01-0862
PROGRAMMABLE	3	2	PRO 1 IAQ	PC-T955	01-1324
PROGRAMMABLE	3	2	PRO 1 IAQ	PC-T955WH	01-1326
WIRELESS WIRE			PRO 1 IAQ	PC-WW160W	01-1327
OUTDOOR SENSOR			PRO 1 IAQ	PC-R250W	01-1315

Get up to speed.

AHRI CERTIFIED
www.ahridirectory.org

aireforce.com

© All Rights Reserved 2021 – AireForce: Your Trusted HVAC Source