



**BURNERS - BECKETT - 115V / 230V**



- .4 to 3 GPH firing rate
- 6-1/4" Blower Fan, 115V and 230V
- 3,450 RPM Pump / Blower Motor
- Solid-State Ignition
- Beckett "CleanCut" Fuel Pump with Oil Valve
- Air Tube: 2-3/4"
- UL-Recognized

| PART NO.    | DESCRIPTON      |
|-------------|-----------------|
| 8.709-325.0 | Beckett AFG 115 |
| 8.709-326.0 | Beckett AFG 230 |

**BURNER CHART - BECKETT**



| BURNER      |                              |            | MOTOR       |            | BLOWER WHEEL |            | IGNITOR ASSEMBLY |            |
|-------------|------------------------------|------------|-------------|------------|--------------|------------|------------------|------------|
| PART NO.    | DESCRIPTON                   | BECKET NO. | PART NO.    | BECKET NO. | PART NO.     | BECKET NO. | PART NO.         | BECKET NO. |
| 8.709-326.0 | AFG, 240V 3"                 | VMG202     | 8.750-518.0 | 22825U     | 9.802-649.0  | 2999U      | 8.751-780.0      | 5199701U   |
| 8.709-325.0 | AFG, 120V AC                 | VMG902     | 9.802-642.0 | 21805U     | 9.802-649.0  | 2999U      | 9.802-647.0      | 51771U     |
| 8.709-327.0 | ADC, 13.5V DC - without ICB* | VMG504     | 9.802-638.0 | 52145U     | 9.802-636.0  | 2999AU     | 8.751-784.0      | 5218301U   |
| 8.709-328.0 | ADC, 13.5V DC - with ICB*    | VMG505     | 9.802-638.0 | 52145U     | 9.802-636.0  | 2999AU     | 8.751-784.0      | 5218301U   |
| 8.717-071.0 | SM, 120V                     | HO1501     | 8.701-090.0 | 2364U      | 9.803-057.0  | 2383U      | 9.803-060.0      | 51824U     |
| 8.717-090.0 | SM, 240V                     | HO1301     | 8.701-093.0 | 21344U     | 9.803-057.0  | 2383U      | 8.751.781.0      | 5199702U   |

\*Ignition Control Board

| BURNER      |                              |            | FUEL PUMP   |            | SOLENOID WITH CORD SET |            | TUNE UP KIT |            |
|-------------|------------------------------|------------|-------------|------------|------------------------|------------|-------------|------------|
| PART NO.    | DESCRIPTON                   | BECKET NO. | PART NO.    | BECKET NO. | PART NO.               | BECKET NO. | PART NO.    | BECKET NO. |
| 8.709-326.0 | AFG, 240V AC                 | VMG202     | 9.802-644.0 | 2184403U   | 8.900-082.0            | N/A        | 8.723-715.0 | 578730     |
| 8.709-325.0 | AFG, 120V AC                 | VMG902     | 9.802-645.0 | 2184405U   | 8.900-081.0            | N/A        | 8.723-715.0 | 578730     |
| 8.709-327.0 | ADC, 13.5V DC - without ICB* | VMG504     | 9.802-562.0 | 2184402U   | 8.900-080.0            | N/A        | 8.723-715.0 | 578730     |
| 8.709-328.0 | ADC, 13.5V DC - with ICB*    | VMG505     | 9.802-562.0 | 2184402U   | 8.900-080.0            | N/A        | 8.723-715.0 | 578730     |
| 8.717-071.0 | SM, 120V                     | HO1501     | 9.802-645.0 | 2184405U   | 8.900-081.0            | N/A        | 8.723-715.0 | 578730     |
| 8.717-090.0 | SM, 240V                     | HO1301     | 9.802-644.0 | 2184403U   | 8.900-082.0            | N/A        | 8.723-715.0 | 578730     |

\*Ignition Control Board

**BURNERS - BECKETT 14V DC**



- 14V, Solid-State Ignition
- 1/6 HP
- 3,450 RPM
- 4-1/4" Fan
- Max Rate 2.5 GPH
- Beckett "CleanCut" Fuel Pump with Oil Valve

| PART NO.    | DESCRIPTION            | OIL VALVE | ELECTRIC EYE | MOTOR RPM |
|-------------|------------------------|-----------|--------------|-----------|
| 8.709-327.0 | Beckett, 13.5V, VMG504 | Yes       | -            | 3450      |
| 8.709-328.0 | Beckett, 13.5V, VMG505 | Yes       | Yes          | 3450      |

Note: Proper operation requires an engine with 16+ Amp alternator and deep-cycle battery on nightly, overnight recharge

**FLEX COUPLINGS - BECKETT**



| PART NO.    | BECKETT NO. | DESCRIPTION              |
|-------------|-------------|--------------------------|
| 9.802-648.0 | 2454        | A/AF/AFG/NX              |
| 9.803-058.0 | 2433        | 5/16" X 1/2" SR/SF/SM/CF |
| 9.802-637.0 | 2140501U    | 12V DC ADC               |

**BURNER PARTS - BECKETT - MISC REPAIR**



| PART NO.    | BECKETT NO.        | DESCRIPTION                                       |
|-------------|--------------------|---|
| 9.802-651.0 | 31332              | Mntg Flange Gasket, 323005                        |
| 8.701-059.0 | 578726             | Electrode Insltr Assy,- SDC                       |
| 8.701-063.0 | 5432               | Flange, Adj, with Gasket (All)                    |
| 8.723-912.0 | 5850               | Flange, Split, Adj, with Gasket                   |
| 8.701-070.0 | 31653              | Gasket, Universal Flange (Replaces 3616)          |
| 9.802-653.0 | 31802              | Gasket, Mtg Flange, 4 slot Square (Replaces 3416) |
| 8.701-085.0 | 5717 (51400)       | Knurled Nut Kit ADC                               |
| 8.701-134.0 | 51304              | Gasket Kit, Xfmr Mntg -A/AF/AFG/NX                |
| 9.802-676.0 | 7006U              | Cad Cell Eye with leads-A/AF/AFG/NX/SR/SF         |
| 8.701-137.0 | 7556A0000U (7556A) | Burner Control, 12V DC                            |
| 8.701-133.0 | 3245               | Spring, Xfmr Contact                              |
| 8.701-074.0 | 5151501            | Air Band, 8 Slot- A/AF/AFG                        |

**BURNER PARTS - BECKETT - ELECTRODE / INSULATOR ASSEMBLY**



| PART NO.    | BECKETT NO. | DESCRIPTION                                       |
|-------------|-------------|---|
| 9.802-668.0 | 5780        | Electrode Insulator Kit: AF/AFG/AR/SF/SR          |
| 8.717-978.0 | 578728      | Electrode Insulator Assembly EA17305H-ADC         |
| 9.802-669.0 | 578711      | Electrode Insulator Assembly EA13602J withContact |
| 9.802-670.0 | 578727      | Electrode Insulator Assembly EA15602J             |

**BURNER CONTROLLER AND CONTRACTOR TOOL - GENISYS™**

Advanced burner control, 120V AC primary safety control for residential and light commercial oil burners.



| PART NO.    | BECKETT NO. | DESCRIPTION             |
|-------------|-------------|-------------------------|
| 8.751-335.0 | 7505A       | Genisys Controller      |
| 8.726-018.0 | 52082U      | Genisys Contractor Tool |

**BURNERS - WAYNE**




**115V AND 220V WAYNE BURNER**

- 75 to 3 GPH Firing Rates
- Solid-State Ignition (Low Amp)
- 3,450 RPM Pump / Blower Motor
- "A"-Type Suntec Fuel Pump
- UL-Recognized
- High-volume 6-1/4" blower on 220V unit, 5-3/16" blower on 110V unit
- 3-3/4" air tube with adjustable flange for maximum versatility

**12V WAYNE BURNER CHART**

- 12V Solid-State Ignitor
- 3,450 RPM Fuel Pump
- .5 to 2.75 GPH Capacity with Oil Valve

| PART NO.     | DESCRIPTION  |
|--------------|--|
| 8.709-317.0  | 115V AC Burner with Oil Valve - EHASR  |
| 8.709-318.0  | 230V AC Burner with Oil Valve - EHASR  |
| 8.709-319.0* |  12V DC Burner with Oil Valve - MSRDC |

\*Proper operation requires an engine with 16+ Amp alternator and deep-cycle battery on nightly, overnight recharge

**BURNER CHART - WAYNE**



| PART NO.    | DESCRIPTION | IGNITOR                           | TRANSFORMER           | MOTOR  |
|-------------|-------------|-----------------------------------|-----------------------|--|
| 8.709-317.0 | Wayne 115V  | 8.700-802.0<br>079111             | 8.700-804.0<br>079115 | 8.701-095.0<br>079612  |
| 8.709-318.0 | Wayne 220V  | N/A<br>N/A                        | 8.700-809.0<br>079123 | 8.701-094.0<br>079611  |
| 8.709-319.0 | Wayne 12V   | 8.700-807.0<br>079120<br>Includes | N/A<br>N/A            | 8.700-739.0-FASCO<br>079021<br><br>8.750-715.0-MET to FASCO<br>079021X |

Note: 8.700-721.0 - Coupling for 8.700-740.0 FASCO motor used on MET to FASCO converted burner  
 8.700-720.0 - Adapter Bushing to allow MET blower wheel to work with FASCO motor  
 8.700-740.0 - Conversion Kit, use MET to FASCO conversion kit if 12V burner motor cannot be identified.  
 The kit contains the following parts: 8.700-739.0 Motor, 8.700-720.0 Adapter Bushing, 8.700-682.0 Adapter Plate, 8.700-721.0, Coupling, 8.700-691.0 Screws (2), 8.700-104.0 Nuts

| PART NO.    | DESCRIPTION | BLOWER WHEEL   | FUEL PUMP             | SOLENOID VALVE        | ELECTRODE ASSEMBLY   |
|-------------|-------------|--|-----------------------|-----------------------|--|
| 8.709-317.0 | Wayne 115V  | 8.700-730.0<br>079005  | 8.700-749.0<br>079030 | 8.700-779.0<br>079062 | 8.700-770.0<br>079052  |
| 8.709-318.0 | Wayne 220V  | 8.700-731.0<br>079006  | 8.700-749.0<br>079030 | 8.700-780.0<br>079063 | 8.700-770.0<br>079052  |
| 8.709-319.0 | Wayne 12V   | 8.700-727.0-FASCO<br>079003<br><br>2.44"W x 2.53" T<br>5/16" Shaft<br>8.700-728.0 (079003A)<br>MET 3.44" W x 4.25" T<br>1/2" Shaft | 8.700-749.0<br>079030 | 8.700-782.0<br>079064 | 8.700-774.0<br>079056<br>with<br>8.700-721.0<br>coupling for converting<br>from MET to FASCO |

Note: 8.700-721.0 - Coupling for 8.700-740.0 FASCO motor used on MET to FASCO converted burner  
 8.700-720.0 - Adapter Bushing to allow MET blower wheel to work with FASCO motor  
 8.700-740.0 - Conversion Kit, use MET to FASCO conversion kit if 12V burner motor cannot be identified.  
 The kit contains the following parts: 8.700-739.0 Motor, 8.700-720.0 Adapter Bushing, 8.700-682.0 Adapter Plate, 8.700-721.0, Coupling, 8.700-691.0 Screws (2), 8.700-104.0 Nuts

**BLOWER WHEELS - WAYNE**



| PART NO.    | WAYNE NO.  | WIDTH X OD            | SHAFT SIZE |
|-------------|------------|-----------------------|------------|
| 8.700-730.0 | 20288-SER  | 3.44" X 5.25"         | 1/2"       |
| 8.700-731.0 | 21854-SER  | 4.00" X 6.25"         | 1/2"       |
| 8.700-726.0 | 20673-SER  | 3.12" x 4.25"         | 1/2"       |
| 8.700-727.0 | 101317-SER | 2.44" X 4.53" (FASCO) | 5/16"      |
| 8.700-728.0 | 21427-SER  | 3.44" X 4.25" (MET)   | 1/2"       |

**BURNER REPAIR PARTS / COMMON - BECKETT & WAYNE**



Brass Elbow



Oil Line



| PART NO.    | DESCRIPTION                             |
|-------------|---|
| 8.701-054.0 | Oil Line, 6.5", Copper                  |
| 9.802-667.0 | Oil Line, 8", Copper                    |
| 8.701-053.0 | Oil Line, 9.5", Copper                  |
| 8.700-784.0 | Brass 90° Elbow 1/8" Flare, 1/8" MPT    |
| 8.700-785.0 | Brass 90° Elbow 3/16" Flare, 1/8" MPT   |
| 8.700-738.0 | Oil Pressure Gauge 0-200 PSI            |
| 8.700-768.0 | (28737-1) Nozzle Adapter                |
| 8.705-063.0 | Straight Thru Double Nipple 1/8" x 1/8" |
| 8.700-777.0 | Coupler End (J Pump 7/16")              |

**BURNER REPAIR PARTS - WAYNE**



| PART NO.    | WAYNE NO. | DESCRIPTION   |
|-------------|-----------|---|
| 8.700-774.0 | 31156     | Crown Burner Tune-up Kit                                |
| 8.700-770.0 | 14733-001 | Electrode Assembly (Pair)                               |
| 8.700-743.0 | 12945     | Buss Bar - G Shape                                      |
| 8.700-754.0 | 14344     | Burner Gasket- 4" (E-Series)                            |
| 8.700-692.0 | 12484     | Universal Flange Gasket- 7 3/8" x 4 5/16"               |
| 8.700-735.0 | 20372     | Burner Housing (E-Series)                               |
| 8.700-736.0 | 2689-SER  | Adj. Flange Kit with Gasket-Serv                        |
| 8.700-776.0 | 13279     | Shaft Coupler - 5/16"(Green) x 1/2" (Gray) - 4.33" long |
| 8.700-733.0 | 13360     | Transformer Clip Screw, 5/16"-15                        |
| 8.700-734.0 | 13038     | Transformer Hold Down Clip                              |
| 8.700-729.0 | 2668-002  | Outer Air Band (8 Hole)                                 |
| 8.700-732.0 | 2669-002  | Inner Air Band (8 Hole)                                 |
| 8.700-714.0 | 31702-014 | Gun Assy, F/307007                                      |
| 8.700-680.0 | 21913-SER | Nzl Adaper with Legs MSR / DC                           |

## BURNER MOTORS

|   | PART NO.         | CAPACITOR | RPM  | HP  | FLANGE | VOLTAGE   | WAYNE / BECKETT |  |
|---|------------------|-----------|------|-----|--------|-----------|-----------------|--|
| <br>48M 5.75" Diameter | 9.802-642.0      | Y         | 3450 | 1/7 | 48M    | 115V      | 20627 / 21805U  |  |
|   | 8.700-739.0      |           | 4500 | 1/5 | 48M    | 12V DC    | 21993-005 / N/A |  |
|   | 9.802-638.0      | Kit       | 3450 | 1/6 | 48M    | 13.5V     | N/A / 52145U    |  |
|   | 8.701-090.0      |           | 3450 | 1/4 | 48N    | 115V      | N/A / 2364U     |  |
|   | 8.701-091.0      |           | 3450 | 1/4 | 48N    | 12V       | N/A / 52146U    |  |
|   | 8.701-093.0      | Y         | 3450 | 1/4 | 48N    | 115/240V  | N/A / 21344     |  |
| <br>48N 7.25" Diameter | 8.701-094.0      |           | 3450 | 1/5 | 48N    | 240V      | 21328 / 21173U  |  |
|   | 8.701-095.0      |           | 3450 | 1/5 | 48N    | 115V      | 20554 / 2900U   |  |
|   | <b>UNIVERSAL</b> |           |      |     |        |           |                 |  |
|   | 8.700-741.0      |           | 3450 | 1/7 | 48M    | 110-60 Hz |                 |  |
|   | 8.700-744.0      |           | 3450 | 1/5 | 48N    | 110/240V  | Capacitor Start |  |

## BURNER TUNE UP KIT - BECKETT

Fits all Beckett Burners with 3" or 3-5/8" air tube.



### KIT CONTAINS:

- Four Becket Electrodes
- Two Couplings
- One Fuel Line
- T-Gauge

| PART NO.    | DESCRIPTION                |
|-------------|----------------------------|
| 8.723-715.0 | Beckett Burner Tune-up Kit |

## BLOWER WHEELS - BECKETT



| PART NO.    | DESCRIPTION          | SHAFT SIZE            |
|-------------|----------------------|-----------------------|
| 9.803-057.0 | 6-1/4" D x 3-7/16" W | 1/2", SR/SF/SM        |
| 9.802-649.0 | 4-1/4" D x 2-1/2" W  | 1/2", AFG/ADC         |
| 9.802-636.0 | 4-1/4" D x 2-7/16" W | 1/2" & 5/16", AFG/ADC |

## FUEL CONDITIONER AND SOOT REMOVER

Red Devil eliminates soot build-up.



- Easy to Use - just add to burner fuel
- Keeps burner at top efficiency
- 1 oz. Per 10 Gallons

| PART NO.    | DESCRIPTION   |
|-------------|---------------|
| 8.704-625.0 | Pint (16 oz.) |
| 8.704-626.0 | Quart         |

## FUEL PUMP - BECKETT CLEAN CUT

Simple design provides faster cleaning, more reliable cut-offs, and cut-ons. Cleaner operation - less soot. More reliable - fewer moving parts. Reduced motor load in start-up. Higher capacity - 4 GPH at 100 PSI.



- PSI: 100-200
- Factory Set PSI: 100
- Inlet Pressure PSI: 10
- Rated Speed: 3,600 RPM

| PART NO.    | DESCRIPTION                               |
|-------------|---|
| 9.802-645.0 | 110V                                      |
| 9.802-644.0 | 220V (includes built-in solenoid cordset) |
| 9.802-562.0 | 12V                                       |
| 9.802-646.0 | Valve Stem Kit (21877U)                   |

## SOOT PUMP

Tool for measuring the soot number in the exhaust of HDS appliances.



| PART NO.    | DESCRIPTION |
|-------------|-------------|
| 6.775-001.0 | Soot pump   |

**BURNER IGNITORS - BECKETT**



- Solid-State Technology
- 14,000V Spark
- Only .35 AMP @ 110V
- 1.7 lbs.

| PART NO.     | BECKETT PART NO | NO MOUNTING       | VOLT   |
|--------------|-----------------|-------------------|--------|
| 9.802-647.0  | <b>S</b> 51771U | AFG/Lo Amp        | 120V   |
| 9.803-060.0  | 51824U          | SM/SF             | 120V   |
| 8.751-780.0  | 5250001U        | AF/AFG/NX/CF375   | 240V   |
| 8.751-781.0* | 5250002U        | SM/SF/CF500/CF800 | 240V   |
| 8.751-784.0  | 5270001U        |                   | 12V DC |
| 8.751-785.0  | <b>S</b> 517780 | SDC w/Con BD      | 12V DC |
| 8.751-788.0  | 5218309U        | ADC/ SDC          | 12V DC |
| 8.701-140.0  | 51779U          | SDC w/o CB        | 12V DC |

\*Complete with timer

**FUEL PUMPS & REPLACEMENT PARTS - SUNTEC**



- Use with Single- or Dual-Line Systems
- Pressure Adjustment Valve

| PART NO.                      | SUNTEC NO.                      | GPH                | RPM  | ROTATION |
|-------------------------------|---------------------------------|--------------------|------|----------|
| <b>STANDARD PUMPS</b>         |                                 |                    |      |          |
| 8.700-749.0                   | <b>S</b> A2VA7116               | 3.0                | 3450 | RH       |
| 8.700-789.0                   | A2VD-7119                       | 3.0                | 3450 | LH       |
| 8.700-756.0                   | A1YA7912                        | 7.0                | 1725 | RH       |
| 8.700-757.0                   | A2YA7916                        | 7.0                | 3450 | RH       |
| 8.700-748.0                   | A2RA7710                        | 2.5                |      | RH       |
| <b>PUMPS WITH SOLENOID</b>    |                                 |                    |      |          |
| 8.754-706.0                   | <b>S</b> OL35, 120V             | 3.0                |      |          |
| 8.700-758.0                   | <b>S</b> A2VA3106-N221R/ 12-24V | 4.0                | 3450 | RH       |
| 8.700-760.0                   | <b>S</b> A2VA-3106-N721R / 230V | 3.0                | 3450 | RH       |
| <b>PUMP REPLACEMENT PARTS</b> |                                 |                    |      |          |
| 8.700-764.0                   | 3715732 (A2VA 7116)             | Pump Fuel Screen   |      |          |
| 8.717-878.0                   | 3715744 (A2AVA 7916)            | Screen with Gasket |      |          |
| 8.700-765.0                   | 3779801 Gasket Cover            | Gasket Cover       |      |          |

**BURNER TRANSFORMERS - ALLANSON**

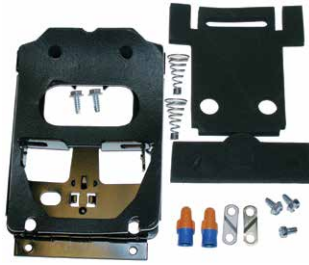


- 10,000V Spark
- 2.2 AMP @ 120V
- 8.5 lbs.
- FranceFormer

| PART NO.    | ALLANSON NO.      | WAYNE NO. | MOUNTING      | VOLT |
|-------------|-------------------|-----------|---------------|------|
| 8.700-804.0 | <b>S</b> 2721-620 | 23101/E   | Side / EH-EHA | 120V |
| 8.700-806.0 | 2721-628G         | 23101/M   | Back / M-MSR  | 120V |
| 8.700-809.0 | 2744-620          | 23103/E   | Side / EH-EH  | 230V |
| 8.700-798.0 | 2729-619          | 23103/M   | Back          | 220V |



## BURNER IGNITOR / BASE PLATES - BECKETT



| PART NO.    | BECKETT NO. | DESCRIPTION       | VOLT |
|-------------|-------------|-------------------|------|
| 8.701-116.0 | 51830U      | A, Trans / Ign    | Kit  |
| 8.701-117.0 | 51831U      | S, Trans / Ign    | Kit  |
| 8.701-118.0 | 51833U      | E, Trans / Ign    | Kit  |
| 8.701-119.0 | 51829U      | M, Trans / Ign    | Kit  |
| 8.751-780.0 | 5250001U    | AF/AFG/NX/CF375   | 240V |
| 9.803-060.0 | 51824U      | A-SF-SR-SM        | 120V |
| 8.751-781.0 | 5250002U    | SM/SF/CF500/CF800 | 240V |

## BURNER IGNITORS - WAYNE



- Solid-State Technology
- 14,000V Spark

- Only .35 AMP @ 120V
- 1.7 lbs.



| PART NO.    | WAYNE NO.   | MOUNTING           | VOLT |
|-------------|-------------|--------------------|------|
| 8.700-810.0 | 23101-FH    | Side, FH-FHA       | 120V |
| 8.700-802.0 | 101295-SERE | Side, EH/EHA/EHASR | 120V |
| 8.700-803.0 | 101295-SERM | Back, M/MH/MSR     | 120V |
| 8.700-801.0 | 31812-002   | Back, M-MSR        | 220V |
| 8.700-807.0 | 31812-003   | Bottom, W/M        | 12V  |
| 8.700-820.0 | 31813-003   | Side Mount (E)     | 12V  |

## BURNER IGNITORS - ALLANSON



| PART NO.    | ALLANSON NO. | WAYNE NO. | MOUNTING           | VOLT |
|-------------|--------------|-----------|--------------------|------|
| 8.700-800.0 | 2280-620S    | 31813-002 | Side, E/EH/EHA/EHS | 220V |

## FUEL SOLENOID VALVE - 12V DC KIP



- Brass Body
- 12V DC Coil
- 1/8" NC, FPT, I/O Ports
- Conduit Connector
- 5/64" Orifice = 6 Watt

| PART NO.    | DESCRIPTION         |
|-------------|---------------------|
| 8.701-120.0 | Fuel Solenoid Valve |

**FUEL SOLENOID VALVES / COILS - SUNTEC**



- PSI: 300
- 1/8" FPT Inlet
- Unitized mounting on Suntec fuel pumps
- Uses Standard Suntec Coil

| PART NO.    | DESCRIPTION                       |
|-------------|-----------------------------------|
| 8.700-779.0 | 110V Oil Valve, Non-Delay, R642NL |
| 8.700-780.0 | 220V Oil Valve, Non-Delay, R753NL |
| 8.700-782.0 | 12 Oil Valve, Non-Delay, R261NL   |
| 8.900-081.0 | 110V Coil with Cord Set           |
| 8.900-082.0 | 230V Coil with Cord Set           |
| 8.900-080.0 | 12/24 Coil with Cord Set          |
| 9.802-640.0 | 115V Coil without Cord Set        |
| 9.802-641.0 | 230V Coil without Cord Set        |
| 8.700-794.0 | 12/24V DC Coil without Cord Set   |
| 8.700-795.0 | Cord Set Only                     |
| 8.900-079.0 | 8mm Nut for Old Style Coil        |

**GAS JETS**



| PART NO.                         | DRILL SIZE              | ORIFICE SIZE | USE |
|----------------------------------|-------------------------|--------------|-----|
| <b>GAS JETS FOR BURNER RINGS</b> |                         |              |     |
| 8.717-377.0                      | #63                     | (.037)       | LP  |
| 8.710-219.0                      | #66                     | (.033)       | LP  |
| 9.802-684.0                      | #69                     | (.029)       | LP  |
| 8.710-214.0                      | Blank (Must Be Drilled) |              |     |

**GAS VALVES - HONEYWELL**



9.803-615.0      9.803-616.0      8.718-048.0      9.803-612.0      9.803-613.0      9.803-610.0

| PART NO.   | DESCRIPTION  |
|--|--|
| <b>NATURAL GAS - SMALL MILLIVOLT VALVE</b>           |  |
| 9.803-617.0  | NG Pilot for Piezo Ignitor                           |
| 9.803-611.0  | Thermopile/Powerpile with Spade Terminals, 47"       |
| 9.803-614.0  | LP Conversation Kit (NG to LP)                       |
| 8.718-116.0  | NG Conversion Kit (LP to NG)                         |
| <b>NATURAL GAS - SMALL ELECTRONIC IGNITION VALVE</b> |  |
| 9.803-616.0  | Natural Gas Electronic Ignition Valve, 24V, 3/4" NPT |
| 9.803-618.0  | LP Conversion Kit (NG to LP)                         |
| 8.718-112.0  | NG Conversion Kit (LP to NG)                         |

| PART NO.  | DESCRIPTION  |
|---|--|
| <b>NATURAL GAS / LP - LARGE ELECTRONIC IGNITION VALVE</b> |  |
| 8.718-050.0   | NG Diaphragm Gas Valve, Single Stage Pressure Regulating, Slow Opening (No LP Conversion Kit)  |
| 8.718-048.0   | LP Diaphragm Gas Valve, Single Stage Pressure Regulating, Slow Opening. (No NG Conversion Kit) |
| 9.803-612.0   | Pilot Gas Solenoid Valve, 24V, 1/4" Small Normally Closed                                      |
| <b>ELECTRONIC IGNITION</b>                                |  |
| 9.803-613.0   | Electronic Ignition Controller Back 90 sec TFI   |
| 9.803-610.0   | Pilot, Electronic Ignition   |
| 9.803-562.0   | 48" Ignition Cable   |
| 8.905-681.0   | 60" Ignition Cable   |
| 8.930-332.0   | 69" Ignition Cable   |





## GAS REGULATORS - NATURAL GAS

■ A.G.A. Design Certified

■ CGA Certified



| PART NO.    | SIZE | VOLTAGE | MODEL NO.               | BRAND                  |
|-------------|------|---------|-------------------------|------------------------|
| 9.803-616.0 | 3/4" | 24V     | VR8304M4002B            | Honeywell              |
| 8.710-182.0 | 3/4" | 120V    | 36C03A-410              | White Rogers           |
| 8.718-099.0 | 3/4" | 24V     | SV9601M4167/B           | Honeywell              |
| 8.710-174.0 | 1"   | 24V     | 700-059                 | Robert Shaw with Pilot |
| 9.802-674.0 | 1"   | 24V     | 7000 DERHC, 5N2-501-531 | Robert Shaw            |

## GAS REGULATORS - LP GAS CONVERSION KITS

■ A.G.A. Design Certified

■ CGA Certified

| PART NO.    | MODEL NO. | DESCRIPTION                                       |
|-------------|-----------|---|
| 9.803-614.0 | 391937/U  | Fits: V/VR800 Series, Standard & Delay Models     |
| 9.803-618.0 | 393691/U  | Fits Honeywell: VR/SV Series                      |
| 8.710-187.0 | 1751-013  | Fits Robert Shaw: 7000, 7010, 7100, 7200 and 7222 |

## GAS REGULATORS - LP



8.717-746.0



9.802-633.0

- High Quality Fischer Regulators
- High and Low Pressure

| PART NO.    | MODEL NO. | DESCRIPTION                                    |
|-------------|-----------|--|
| 8.717-752.0 | LV404B96  | LP,F.POL X 3/4" F.NPT, 525K BTU                |
| 8.717-746.0 | R122HAAJ  | 1st Stage,High Pressure,1,180,000 BTU          |
| 8.717-747.0 | R622CFF   | 2nd Stage, Low Pressure- Reducing              |
| 8.717-749.0 | R632CFF   | Integral 2 Stage, 1/4" x 3/4" NPT              |
| 9.802-633.0 |           | LP Assembly, Includes High / Low Pressure Assy |

## PROPANE GAS HOSE



| PART NO.    | DESCRIPTION                   |
|-------------|-------------------------------|
| 8.711-853.0 | LP 1/4" x 10' POL x POL       |
| 8.711-856.0 | LP 1/2" x 48", MNPT Both Ends |
| 8.711-854.0 | LP 1/4" x 18" MPOL Both Ends  |
| 8.711-864.0 | LP 3/4" x 16" MNPT Both Ends  |

**DRAFT DIVERTERS & RAIN CAPS**



- Prevents backdrafts and keeps cold air out
- Fits on Standard Stove Pipe
- Hot Dipped Galvanized
- Prevents water from running down vent pipes

| PART NO.         | DESCRIPTION                       |
|------------------|-----------------------------------|
| 8.717-764.0      | 8" Oil Fired, Barometric Dampener |
| 8.717-728.0      | 8", Round Gas-Fired               |
| 9.801-040.0      | 10", Round Gas-Fired              |
| 8.717-730.0      | 12", Round Gas-Fired              |
| <b>RAIN CAPS</b> |                                   |
| 9.105-845.0      | 8", Exhaust Stack, Cap            |
| 8.717-731.0      | 10", Exhaust Stack, Cap           |
| 8.717-732.0      | 12", Exhaust Stack, Cap           |

**GAS PILOTS**



| PART NO.    | DESCRIPTION   |
|-------------|---|
| 8.718-100.0 | LP Orifice HS, Q3480C 1437 (829858)                   |
| 8.718-101.0 | NG Orifice HS Q3480C 1205 (829977)                    |
| 8.718-011.0 | NG Pilot Burner & Ignition with Orifice (Q345A1073/B) |
| 9.802-685.0 | NG Pilot 77623, A3-S, 77623 2SH60                     |
| 9.803-610.0 | NG Electronic Ignition Pilot                          |

**GAS VALVES - 1" BY ROBERT SHAW**

Universal type for new equipment or replacement.



- Manual Gas Cock
- Auto-Pilot Safety Valve
- Wiring and Hardware Included
- Pilot Gas Filter
- 600,000 BTU LP Gas  
720,000 BTU Natural Gas
- 1" Inlet / Outlet

\*Kit is for 8.710-174.0 and includes: gas valve, flame sensor, electrode pilot relight and harness

| PART NO.     | DESCRIPTION                          |
|--------------|--------------------------------------|
| 8.710-179.0  | 24V AC/NG, Standing Pilot            |
| 8.710-174.0  | 24V AC/NG, Electronic Ignition       |
| 8.710-181.0  | 700 MV, Natural Gas                  |
| 8.710-163.0* | 24V Retrofit Kit (NG)<br>720,000 BTU |

LP Conversion Kit Below

**GAS CONVERSION KITS - LP - ROBERT SHAW**



- Convert NG to LP

| PART NO.    | DESCRIPTION          |
|-------------|----------------------|
| 8.710-187.0 | 1" LP Conversion Kit |
| 8.710-164.0 | LP Orifice .010      |

**POWERED DAMPER**



| PART NO.    | DESCRIPTION                       |
|-------------|-----------------------------------|
| 8.749-806.0 | Powered Damper, 10"               |
| 8.753-171.0 | Powered Damper, 12"               |
| 8.755-253.0 | Powered Damper, 8"                |
| 8.749-807.0 | Wiring Harness for Powered Damper |



## FUEL NOZZLES - DELAVAN - 45° & 60°

Select proper size for maximum burner efficiency.



| PART NO.            | DESCRIPTION          | GPH  |
|---------------------|----------------------|------|
| <b>45° W HOLLOW</b> |                      |      |
| 8.701-013.0         | Delavan Fuel Nozzles | 2.25 |
| <b>45° A HOLLOW</b> |                      |      |
| 8.701-001.0         | Delavan Fuel Nozzles | 1.25 |
| 8.701-002.0         | Delavan Fuel Nozzles | 1.35 |
| 8.701-004.0         | Delavan Fuel Nozzles | 1.75 |
| 8.701-005.0         | Delavan Fuel Nozzles | 2.00 |
| 8.701-014.0         | Delavan Fuel Nozzles | 2.25 |
| <b>45° B HOLLOW</b> |                      |      |
| 8.701-009.0         | Delavan Fuel Nozzles | 0.90 |
| 8.701-008.0         | Delavan Fuel Nozzles | 1.25 |
| 8.700-847.0         | Delavan Fuel Nozzles | 1.35 |
| 8.701-010.0         | Delavan Fuel Nozzles | 1.50 |
| 8.701-012.0         | Delavan Fuel Nozzles | 2.25 |
| <b>60° W</b>        |                      |      |
| 8.740-139.0         | Delavan Fuel Nozzles | 1.25 |
| 8.701-007.0         | Delavan Fuel Nozzles | 1.35 |
| 8.701-015.0         | Delavan Fuel Nozzles | 1.50 |
| 8.701-016.0         | Delavan Fuel Nozzles | 1.65 |
| 8.701-017.0         | Delavan Fuel Nozzles | 1.75 |
| 8.701-018.0         | Delavan Fuel Nozzles | 2.00 |
| 8.701-019.0         | Delavan Fuel Nozzles | 2.25 |
| <b>60° AR</b>       |                      |      |
| 8.717-286.0         | Delavan Fuel Nozzles | 1.20 |
| 8.717-287.0         | Delavan Fuel Nozzles | 1.50 |

| PART NO.            | DESCRIPTION          | GPH  |
|---------------------|----------------------|------|
| <b>60° A HOLLOW</b> |                      |      |
| 8.700-850.0         | Delavan Fuel Nozzles | 0.50 |
| 8.700-851.0         | Delavan Fuel Nozzles | 0.60 |
| 8.700-852.0         | Delavan Fuel Nozzles | 0.65 |
| 8.700-853.0         | Delavan Fuel Nozzles | 0.85 |
| 8.700-854.0         | Delavan Fuel Nozzles | 0.90 |
| 8.700-855.0         | Delavan Fuel Nozzles | 1.00 |
| 8.700-856.0         | Delavan Fuel Nozzles | 1.10 |
| 8.700-857.0         | Delavan Fuel Nozzles | 1.20 |
| 8.700-858.0         | Delavan Fuel Nozzles | 1.25 |
| 8.700-859.0         | Delavan Fuel Nozzles | 1.35 |
| 8.717-328.0         | Delavan Fuel Nozzles | 1.50 |
| 8.700-861.0         | Delavan Fuel Nozzles | 1.65 |
| 8.700-862.0         | Delavan Fuel Nozzles | 1.75 |
| 8.700-863.0         | Delavan Fuel Nozzles | 2.00 |
| 8.700-864.0         | Delavan Fuel Nozzles | 2.25 |
| 8.700-865.0         | Delavan Fuel Nozzles | 2.50 |
| 8.700-866.0         | Delavan Fuel Nozzles | 2.75 |
| 8.700-867.0         | Delavan Fuel Nozzles | 3.25 |
| <b>60° B SOLID</b>  |                      |      |
| 8.700-868.0         | Delavan Fuel Nozzles | 0.50 |
| 8.700-870.0         | Delavan Fuel Nozzles | 0.75 |
| 8.700-871.0         | Delavan Fuel Nozzles | 0.85 |
| 8.700-872.0         | Delavan Fuel Nozzles | 0.90 |
| 8.700-873.0         | Delavan Fuel Nozzles | 1.00 |
| 8.700-874.0         | Delavan Fuel Nozzles | 1.10 |
| 8.700-875.0         | Delavan Fuel Nozzles | 1.20 |
| 8.700-876.0         | Delavan Fuel Nozzles | 1.25 |
| 8.700-877.0         | Delavan Fuel Nozzles | 1.35 |
| 8.700-878.0         | Delavan Fuel Nozzles | 1.50 |
| 8.700-879.0         | Delavan Fuel Nozzles | 1.65 |
| 8.700-880.0         | Delavan Fuel Nozzles | 1.75 |
| 8.700-881.0         | Delavan Fuel Nozzles | 2.25 |
| 8.700-882.0         | Delavan Fuel Nozzles | 2.50 |
| 8.700-883.0         | Delavan Fuel Nozzles | 2.75 |
| 8.700-884.0         | Delavan Fuel Nozzles | 3.50 |
| 8.700-885.0         | Delavan Fuel Nozzles | 4.00 |
| 9.841-677.0         | Delavan Fuel Nozzles | 6.50 |
| 8.700-886.0         | Delavan Fuel Nozzles | 8.00 |

**FUEL NOZZLES - DELAVAN - 70°**

Select proper size for maximum burner efficiency.



| PART NO.         | DESCRIPTION          | GPH  |
|------------------|----------------------|------|
| <b>70° AR-D</b>  |                      |      |
| 8.756-262.0      | Delavan Fuel Nozzles | 1.25 |
| 8.756-263.0      | Delavan Fuel Nozzles | 1.50 |
| 8.756-264.0      | Delavan Fuel Nozzles | 1.75 |
| 8.756-265.0      | Delavan Fuel Nozzles | 2.00 |
| <b>70° AR-DZ</b> |                      |      |
| 8.755-760.0      | Delavan Fuel Nozzles | 1.25 |
| 8.755-761.0      | Delavan Fuel Nozzles | 1.50 |
| 8.755-762.0      | Delavan Fuel Nozzles | 1.75 |
| 8.755-763.0      | Delavan Fuel Nozzles | 2.00 |
| <b>70° AZ</b>    |                      |      |
| 8.755-845.0      | Delavan Fuel Nozzles | 1.75 |
| <b>70° WZ</b>    |                      |      |
| 8.755-766.0      | Delavan Fuel Nozzles | 1.75 |
| 8.755-764.0      | Delavan Fuel Nozzles | 2.00 |
| 8.755-765.0      | Delavan Fuel Nozzles | 2.25 |

| PART NO.            | DESCRIPTION          | GPH  |
|---------------------|----------------------|------|
| <b>70° A HOLLOW</b> |                      |      |
| 8.700-887.0         | Delavan Fuel Nozzles | .50  |
| 8.700-888.0         | Delavan Fuel Nozzles | .75  |
| 8.717-275.0         | Delavan Fuel Nozzles | .85  |
| 9.105-583.0         | Delavan Fuel Nozzles | 1.10 |
| 8.717-277.0         | Delavan Fuel Nozzles | 1.20 |
| 8.723-910.0         | Delavan Fuel Nozzles | 1.35 |
| 8.717-278.0         | Delavan Fuel Nozzles | 1.50 |
| 8.700-892.0         | Delavan Fuel Nozzles | 1.75 |
| 9.106-987.0         | Delavan Fuel Nozzles | 2.00 |
| 8.717-280.0         | Delavan Fuel Nozzles | 2.25 |
| 8.700-893.0         | Delavan Fuel Nozzles | 2.50 |
| 8.700-894.0         | Delavan Fuel Nozzles | 3.00 |
| 8.700-895.0         | Delavan Fuel Nozzles | 3.25 |
| <b>70° B SOLID</b>  |                      |      |
| 8.700-896.0         | Delavan Fuel Nozzles | .75  |
| 8.700-897.0         | Delavan Fuel Nozzles | 1.00 |
| 8.700-899.0         | Delavan Fuel Nozzles | 1.25 |
| 8.700-900.0         | Delavan Fuel Nozzles | 1.35 |
| 8.700-902.0         | Delavan Fuel Nozzles | 1.65 |
| 8.700-903.0         | Delavan Fuel Nozzles | 1.75 |
| 8.700-904.0         | Delavan Fuel Nozzles | 2.00 |
| 8.700-905.0         | Delavan Fuel Nozzles | 2.25 |
| 8.700-907.0         | Delavan Fuel Nozzles | 3.50 |
| 8.700-908.0         | Delavan Fuel Nozzles | 4.00 |
| 8.700-909.0         | Delavan Fuel Nozzles | 5.00 |
| 8.700-910.0         | Delavan Fuel Nozzles | 8.00 |

**FUEL NOZZLES - DELAVAN - 80°**

Select proper size for maximum burner efficiency.

| PART NO.            | DESCRIPTION          | GPH  |
|---------------------|----------------------|------|
| <b>80° W</b>        |                      |      |
| 8.723-697.0         | Delavan Fuel Nozzles | .85  |
| 8.723-698.0         | Delavan Fuel Nozzles | .90  |
| 8.701-022.0         | Delavan Fuel Nozzles | 1.00 |
| 8.723-699.0         | Delavan Fuel Nozzles | 1.10 |
| 8.723-700.0         | Delavan Fuel Nozzles | 1.20 |
| 8.701-027.0         | Delavan Fuel Nozzles | 1.25 |
| 8.723-701.0         | Delavan Fuel Nozzles | 1.35 |
| 8.701-021.0         | Delavan Fuel Nozzles | 1.50 |
| 8.701-020.0         | Delavan Fuel Nozzles | 1.65 |
| 8.701-023.0         | Delavan Fuel Nozzles | 1.75 |
| 8.717-342.0         | Delavan Fuel Nozzles | 2.00 |
| 8.701-025.0         | Delavan Fuel Nozzles | 2.25 |
| 8.701-026.0         | Delavan Fuel Nozzles | 2.50 |
| 8.701-028.0         | Delavan Fuel Nozzles | 2.75 |
| 8.701-029.0         | Delavan Fuel Nozzles | 3.00 |
| 8.701-030.0         | Delavan Fuel Nozzles | 3.25 |
| 8.701-031.0         | Delavan Fuel Nozzles | 3.50 |
| 8.701-036.0         | Delavan Fuel Nozzles | 4.00 |
| <b>80° AZ</b>       |                      |      |
| 8.754-928.0         | Delavan Fuel Nozzles | 1.25 |
| 8.754-894.0         | Delavan Fuel Nozzles | 1.35 |
| 8.755-197.0         | Delavan Fuel Nozzles | 2.00 |
| 8.756-330.0         | Delavan Fuel Nozzles | 2.25 |
| <b>80° BZ</b>       |                      |      |
| 8.756-861.0         | Delavan Fuel Nozzles | 1.00 |
| 8.756-718.0         | Delavan Fuel Nozzles | 1.25 |
| 8.756-723.0         | Delavan Fuel Nozzles | 1.50 |
| 8.756-699.0         | Delavan Fuel Nozzles | 2.00 |
| 8.756-759.0         | Delavan Fuel Nozzles | 2.25 |
| 8.756-900.0         | Delavan Fuel Nozzles | 2.50 |
| 8.754-893.0         | Delavan Fuel Nozzles | 3.00 |
| 8.755-048.0         | Delavan Fuel Nozzles | 3.25 |
| 8.756-697.0         | Delavan Fuel Nozzles | 4.00 |
| <b>80° A HOLLOW</b> |                      |      |
| 8.700-911.0         | Delavan Fuel Nozzles | .50  |
| 8.700-912.0         | Delavan Fuel Nozzles | .60  |
| 8.700-913.0         | Delavan Fuel Nozzles | .65  |
| 8.700-914.0         | Delavan Fuel Nozzles | .75  |
| 8.700-915.0         | Delavan Fuel Nozzles | .85  |
| 8.717-333.0         | Delavan Fuel Nozzles | .90  |
| 8.700-916.0         | Delavan Fuel Nozzles | 1.00 |
| 8.700-917.0         | Delavan Fuel Nozzles | 1.10 |
| 8.717-323.0         | Delavan Fuel Nozzles | 1.20 |
| 8.700-919.0         | Delavan Fuel Nozzles | 1.25 |

| PART NO.                        | DESCRIPTION          | GPH  |
|---------------------------------|----------------------|------|
| <b>80° A HOLLOW (CONTINUED)</b> |                      |      |
| 9.802-584.0                     | Delavan Fuel Nozzles | 1.35 |
| 8.700-921.0                     | Delavan Fuel Nozzles | 1.50 |
| 8.700-922.0                     | Delavan Fuel Nozzles | 1.65 |
| 8.717-329.0                     | Delavan Fuel Nozzles | 1.75 |
| 8.700-924.0                     | Delavan Fuel Nozzles | 2.00 |
| 8.717-347.0                     | Delavan Fuel Nozzles | 2.25 |
| 8.700-926.0                     | Delavan Fuel Nozzles | 2.50 |
| 8.700-927.0                     | Delavan Fuel Nozzles | 2.75 |
| 8.700-928.0                     | Delavan Fuel Nozzles | 3.00 |
| 8.700-929.0                     | Delavan Fuel Nozzles | 3.50 |
| 8.700-930.0                     | Delavan Fuel Nozzles | 4.00 |
| 8.717-331.0                     | Delavan Fuel Nozzles | 4.50 |
| <b>80° B SOLID</b>              |                      |      |
| 8.700-931.0                     | Delavan Fuel Nozzles | .50  |
| 8.700-932.0                     | Delavan Fuel Nozzles | .60  |
| 8.700-933.0                     | Delavan Fuel Nozzles | .65  |
| 8.700-934.0                     | Delavan Fuel Nozzles | .75  |
| 8.700-935.0                     | Delavan Fuel Nozzles | .85  |
| 8.700-936.0                     | Delavan Fuel Nozzles | .90  |
| 8.700-937.0                     | Delavan Fuel Nozzles | 1.00 |
| 8.700-938.0                     | Delavan Fuel Nozzles | 1.10 |
| 8.700-939.0                     | Delavan Fuel Nozzles | 1.20 |
| 8.717-350.0                     | Delavan Fuel Nozzles | 1.25 |
| 8.717-358.0                     | Delavan Fuel Nozzles | 1.35 |
| 8.717-351.0                     | Delavan Fuel Nozzles | 1.50 |
| 8.700-943.0                     | Delavan Fuel Nozzles | 1.65 |
| 8.717-352.0                     | Delavan Fuel Nozzles | 1.75 |
| 8.717-353.0                     | Delavan Fuel Nozzles | 2.00 |
| 8.700-946.0                     | Delavan Fuel Nozzles | 2.25 |
| 8.700-947.0                     | Delavan Fuel Nozzles | 2.50 |
| 8.717-330.0                     | Delavan Fuel Nozzles | 2.75 |
| 8.717-354.0                     | Delavan Fuel Nozzles | 3.00 |
| 8.700-950.0                     | Delavan Fuel Nozzles | 3.25 |
| 8.700-951.0                     | Delavan Fuel Nozzles | 3.50 |
| 8.700-952.0                     | Delavan Fuel Nozzles | 4.00 |
| 8.717-367.0                     | Delavan Fuel Nozzles | 4.50 |
| 8.717-357.0                     | Delavan Fuel Nozzles | 5.00 |
| 8.700-956.0                     | Delavan Fuel Nozzles | 6.00 |
| 8.700-953.0                     | Delavan Fuel Nozzles | 6.50 |
| 8.700-959.0                     | Delavan Fuel Nozzles | 9.00 |

**FUEL NOZZLES - DELAVAN - 90°**

Select proper size for maximum burner efficiency.



| PART NO.            | DESCRIPTION          | GPH  |
|---------------------|----------------------|------|
| <b>90° W</b>        |                      |      |
| 8.701-006.0         | Delavan Fuel Nozzles | 1.00 |
| 8.701-038.0         | Delavan Fuel Nozzles | 1.50 |
| 8.701-039.0         | Delavan Fuel Nozzles | 1.65 |
| 8.701-040.0         | Delavan Fuel Nozzles | 1.75 |
| 8.701-032.0         | Delavan Fuel Nozzles | 2.00 |
| 8.701-034.0         | Delavan Fuel Nozzles | 2.25 |
| 8.701-035.0         | Delavan Fuel Nozzles | 2.75 |
| <b>90° AZ</b>       |                      |      |
| 8.754-890.0         | Delavan Fuel Nozzles | 1.00 |
| 8.754-891.0         | Delavan Fuel Nozzles | 1.50 |
| 8.755-053.0         | Delavan Fuel Nozzles | 2.00 |
| 8.755-030.0         | Delavan Fuel Nozzles | 2.25 |
| 8.755-052.0         | Delavan Fuel Nozzles | 2.75 |
| 8.755-051.0         | Delavan Fuel Nozzles | 4.00 |
| <b>90° BZ</b>       |                      |      |
| 8.754-895.0         | Delavan Fuel Nozzles | 1.25 |
| 8.756-179.0         | Delavan Fuel Nozzles | 1.35 |
| 8.754-916.0         | Delavan Fuel Nozzles | 1.50 |
| 8.754-888.0         | Delavan Fuel Nozzles | 2.00 |
| 8.754-889.0         | Delavan Fuel Nozzles | 2.25 |
| 8.754-986.0         | Delavan Fuel Nozzles | 2.75 |
| <b>90° A HOLLOW</b> |                      |      |
| 8.700-961.0         | Delavan Fuel Nozzles | .65  |
| 8.700-962.0         | Delavan Fuel Nozzles | .75  |
| 8.723-911.0         | Delavan Fuel Nozzles | .85  |
| 8.700-963.0         | Delavan Fuel Nozzles | .90  |
| 9.802-583.0         | Delavan Fuel Nozzles | 1.00 |
| 8.717-332.0         | Delavan Fuel Nozzles | 1.10 |
| 8.700-966.0         | Delavan Fuel Nozzles | 1.25 |
| 8.700-967.0         | Delavan Fuel Nozzles | 1.35 |
| 9.802-585.0         | Delavan Fuel Nozzles | 1.50 |
| 8.700-969.0         | Delavan Fuel Nozzles | 1.65 |
| 8.700-970.0         | Delavan Fuel Nozzles | 1.75 |
| 8.700-971.0         | Delavan Fuel Nozzles | 2.00 |
| 8.700-972.0         | Delavan Fuel Nozzles | 2.25 |
| 8.700-973.0         | Delavan Fuel Nozzles | 2.50 |
| 8.700-974.0         | Delavan Fuel Nozzles | 2.75 |
| 8.700-975.0         | Delavan Fuel Nozzles | 3.00 |
| 8.717-336.0         | Delavan Fuel Nozzles | 3.25 |

| PART NO.                        | DESCRIPTION          | GPH  |
|---------------------------------|----------------------|------|
| <b>90° A HOLLOW (CONTINUED)</b> |                      |      |
| 8.700-977.0                     | Delavan Fuel Nozzles | 3.50 |
| 8.700-978.0                     | Delavan Fuel Nozzles | 4.00 |
| 8.700-979.0                     | Delavan Fuel Nozzles | 5.00 |
| <b>90° B SOLID</b>              |                      |      |
| 8.700-981.0                     | Delavan Fuel Nozzles | .50  |
| 8.700-982.0                     | Delavan Fuel Nozzles | .75  |
| 8.700-983.0                     | Delavan Fuel Nozzles | .85  |
| 8.700-984.0                     | Delavan Fuel Nozzles | 1.00 |
| 8.700-985.0                     | Delavan Fuel Nozzles | 1.10 |
| 9.802-582.0                     | Delavan Fuel Nozzles | 1.25 |
| 8.700-987.0                     | Delavan Fuel Nozzles | 1.35 |
| 8.700-988.0                     | Delavan Fuel Nozzles | 1.50 |
| 8.700-989.0                     | Delavan Fuel Nozzles | 1.65 |
| 9.802-575.0                     | Delavan Fuel Nozzles | 1.75 |
| 9.802-576.0                     | Delavan Fuel Nozzles | 2.00 |
| 9.802-577.0                     | Delavan Fuel Nozzles | 2.25 |
| 9.802-586.0                     | Delavan Fuel Nozzles | 2.50 |
| 8.700-994.0                     | Delavan Fuel Nozzles | 2.75 |
| 8.700-995.0                     | Delavan Fuel Nozzles | 3.00 |
| 8.700-996.0                     | Delavan Fuel Nozzles | 3.25 |
| 8.700-997.0                     | Delavan Fuel Nozzles | 3.50 |
| 8.700-998.0                     | Delavan Fuel Nozzles | 4.00 |
| 8.717-374.0                     | Delavan Fuel Nozzles | 4.50 |

## FUEL NOZZLES - CHECK VALVE - "SNAP"

Spring-loaded "snap" check valve replaces filter element on fuel nozzle. Valve opens when fuel pump pressure reaches 130 PSI and "snaps" shut when fuel pressure drops below 130 PSI. Stops "smokey" burners at start-up and eliminates "shutdown" after burn and reduces soot build-up in coil.

- Reduces nozzle fouling caused by residual fuel in orifice
- Easy field installation in standard fuel nozzles



| PART NO.    | DESCRIPTION            | PSI |
|-------------|------------------------|-----|
| 8.900-083.0 | Snap Fuel Valve        | 100 |
| 8.700-845.0 | Snap Check Valve, 5/PK | 130 |
| 8.700-844.0 | Snap Check Valve, 5/PK | 100 |

## GAS VALVES - LP OR NATURAL

Universal-type for building new systems or field replacement. 750 MV, 24V or 120V controls by White-Rogers.

White  
Rogers

- 335,000 BTU Max
- 3/4" Inlet / Outlet
- All adjustments and wiring connections on top of valve
- Automatic Outlet Pressure Regulator
- A.G.A. Design Certified, C.G.A. Certified



| PART NO.    | DESCRIPTION                               |
|-------------|---|
| 8.710-172.0 | Universal, 24V, Includes LP Conv. Kit (1) |
| 8.710-182.0 | Universal 120V, Includes LP Conv. Kit (2) |
| 8.710-183.0 | Universal, Standing Pilot, 750 MV (1)     |
| 8.750-110.0 | 3/4" NG to LP Conversion Kit              |
| 8.750-109.0 | 3/4" LP to NG Conversion Kit              |

### WHITE-RODGERS REPAIR PARTS

8.710-184.0 24V Cycle Pilot Control (347425), 1/4" Spade Terminals, High Voltage

(1) Includes two 3/4" x 1/2" all-thread plated bushings and valve instructions. (2) Includes L.P. Kit, two 3/4" x 1/2" and one 1/2" x 3/8" all-thread plated bushings and all instructions.

## GAS VALVE ACCESSORY COMPONENTS

Use with both 3/4" and 1" models on this page.





8.710-190.0

| PART NO.    | DESCRIPTION                                      |
|-------------|--|
| 8.710-190.0 | 600/750 MV Generator 36" Length                  |
| 8.710-191.0 | Pilot, Universal-Kit with Standard Flame         |
| 8.718-092.0 | Thermocouple, Universal, 24" Length, Cap Tube    |
| 8.710-196.0 | Thermocouple, Universal, 36" Length, Cap Tube    |
| 9.802-686.0 | Thermopile VNG, with Spade Terminals, 47" Length |

**INSULATION AND RIGID DISC / DONUTS**

Refractory-grade ceramic Kaowool formed; retains heat inside coil for better fuel efficiency and paint protection.



| PART NO.                              | DESCRIPTION   | THICKNESS | WIDTH    | LENGTH |
|---------------------------------------|---|-----------|----------|--------|
| <b>"RIGID FORMED" DONUT AND DISCS</b> |   |           |          |        |
| 8.704-807.0                           | Donut   | .88"      | 18" 6"/4 | 4"     |
| 8.704-810.0                           | Donut   | .88"      | 16" 6"/4 | 4"     |
| 8.717-474.0                           | Donut   |           | 24"      |        |
| 8.704-808.0                           | Disc  | 1/2"      | 18"      |        |
| 8.704-809.0                           | Disc  | 1/2"      | 16"      |        |
| 8.717-475.0                           | Disc  |           | 24"      |        |
| <b>INSULATION BLANKET</b>             |   |           |          |        |
| 8.901-288.0                           | Coil Wrap   | 1"        | 24"      | 4'     |
| 8.901-289.0                           | Coil Wrap   | 1"        | 24"      | 5'     |
| 8.704-800.0                           | Coil Wrap   | 1"        | 24"      | 6'     |
| 8.704-802.0                           |  Full Roll | 1/2"      | 24"      | 37.5'  |
| 8.704-805.0                           |  Full Roll | 1"        | 24"      | 25'    |