

Richmond[®]
The Water Heater Experts

Water Heater Parts & Accessories



Electric Screw-In Elements – 1 inch

- **Fits Most Water Heaters** – screw-in elements with 1 inch NPSM threads fit most water heaters which use screw-in type elements.
- **Watt Density Guide** – lower watt density means the element stays cooler and will last longer.
 LWD: low watt density (100 watts/square inch or less)
 MWD: medium watt density (101 – 150 watts/square inch)
 HWD: high watt density (over 150 watts/square inch)

- **Sheath Material Guide**
 Stainless Steel: premium corrosion protection for long life
 Copper: high quality corrosion protection; may be coated with tin, nickel or other protective finish
- **About R-Tech** – Elements designated “R-Tech” feature a patented resistored design that increases the life of both the element and water heater tank.



Copper – R-Tech

| PART NO | INPUT VOLTAGE (V) | WATTAGE @120V (W) | WATTAGE @240V (W) | WATT DENSITY CLASS | ELEMENT FLANGE TO TIP (IN) | OUTER SHEATH MATERIAL |
|-----------|-------------------|-------------------|-------------------|--------------------|----------------------------|-----------------------|
| RP10874FH | 120 | 1500 | — | MWD | 7.56 | Copper |
| RP10874GH | 120 | 2000 | — | HWD | 7.65 | Copper |
| RP10552FL | 240 | — | 1500 | LWD | 10.58 | Copper |
| RP10552GH | 240 | — | 2000 | HWD | 7.58 | Copper |
| RP10552KL | 240 | — | 3500 | LWD | 13.44 | Copper |
| RP10552RL | 240 | — | 3800 | LWD | 13.47 | Copper |
| RP10552MH | 240 | — | 4500 | HWD | 13.50 | Copper |
| RP10552ML | 240 | — | 4500 | MWD | 13.81 | Copper |
| RP10552PL | 240 | — | 5500 | MWD | 13.50 | Copper |
| RP10552PH | 240 | — | 5500 | MWD | 13.53 | Copper |



Copper

| PART NO | INPUT VOLTAGE (V) | WATTAGE @120V (W) | WATTAGE @240V (W) | WATT DENSITY CLASS | ELEMENT FLANGE TO TIP (IN) | OUTER SHEATH MATERIAL |
|----------|-------------------|-------------------|-------------------|--------------------|----------------------------|-----------------------|
| RP12890* | 120 | 1500 | — | MWD | 7.63 | Copper (with Plating) |
| RP12892* | 120 | 2000 | — | HWD | 7.54 | Copper (with Plating) |
| RP12891* | 240 | — | 1500 | MWD | 7.63 | Copper (with Plating) |
| RP12893* | 240 | — | 2000 | HWD | 7.56 | Copper (with Plating) |
| RP12894* | 240 | — | 2500 | HWD | 9.38 | Copper (with Plating) |
| RP12895* | 240 | — | 3000 | HWD | 10.56 | Copper (with Plating) |
| RP12896* | 240 | — | 3500 | HWD | 12.60 | Copper (with Plating) |
| RP12897* | 240 | — | 3800 | HWD | 13.44 | Copper (with Plating) |
| RP12898 | 240 | — | 4000 | HWD | 13.47 | Copper (with Plating) |
| RP13049 | 240 | — | 4500 | HWD | 7.96 | Copper (with Plating) |
| RP12901* | 240 | — | 4500 | MWD | 11.76 | Copper (with Plating) |
| RP12899* | 240 | — | 4500 | HWD | 13.50 | Copper (with Plating) |
| RP12900* | 240 | — | 5500 | HWD | 9.60 | Copper (with Plating) |



Stainless Steel – Premium R-Tech

| PART NO | INPUT VOLTAGE (V) | WATTAGE @120V (W) | WATTAGE @240V (W) | WATT DENSITY CLASS | ELEMENT FLANGE TO TIP (IN) | OUTER SHEATH MATERIAL |
|-----------|-------------------|-------------------|-------------------|--------------------|----------------------------|---------------------------|
| RP10868GL | 120 | 2000 | — | LWD | 9.59 | Stainless Steel (Incoloy) |
| RP10868LH | 120 | 1440 | — | LWD | 7.78 | Stainless Steel (Incoloy) |
| RP10869KL | 240 | — | 3500 | LWD | 13.44 | Stainless Steel (Incoloy) |
| RP10869MM | 240 | — | 4500 | LWD | 13.44 | Stainless Steel (Incoloy) |
| RP10869PH | 240 | — | 5500 | MWD | 13.47 | Stainless Steel (Incoloy) |



Stainless Steel

| PART NO | INPUT VOLTAGE (V) | WATTAGE @120V (W) | WATTAGE @240V (W) | WATT DENSITY CLASS | ELEMENT FLANGE TO TIP (IN) | OUTER SHEATH MATERIAL |
|-----------|-------------------|-------------------|-------------------|--------------------|----------------------------|---------------------------|
| RP13050B* | 120 | 1500 | — | LWD | 7.48 | Stainless Steel (Incoloy) |
| RP13050A* | 240 | — | 2500 | LWD | 10.83 | Stainless Steel (Incoloy) |
| RP12904# | 240 | — | 4500 | LWD | 13.44 | Stainless Steel (Incoloy) |
| RP12905* | 240 | — | 5500 | MWD | 13.27 | Stainless Steel (Incoloy) |

*Add 12PK to the end of the part number to order in case packs of twelve. #Add 6PK to the end of the part number to order in case packs of six.

Electric Flange Elements – Raised

- **Watt Density Guide** – lower watt density means the element stays cooler and will last longer.
LWD: low watt density (100 watts/square inch or less)
MWD: medium watt density (101 – 150 watts/square inch)
HWD: high watt density (over 150 watts/square inch)
- **Sheath Material Guide**
Stainless Steel: premium corrosion protection for long element life
Copper: high quality corrosion protection; may be coated with tin, nickel or other protective finish



RP13048

Stainless Steel

| PART NO | INPUT VOLTAGE (V) | WATTAGE @240V (W) | WATT DENSITY CLASS | ELEMENT FLANGE TO TIP (IN) | OUTER SHEATH MATERIAL |
|----------|-------------------|-------------------|--------------------|----------------------------|-----------------------------|
| RP12911* | 240 | 2500 | LWD | 10.81 | Stainless Steel (Chromalox) |
| RP13048* | 240 | 4500 | LWD | 13.94 | Stainless Steel (Incoloy) |



RP13047C

Copper

| PART NO | INPUT VOLTAGE (V) | WATTAGE @120V (W) | WATTAGE @240V (W) | WATT DENSITY CLASS | ELEMENT FLANGE TO TIP (IN) | OUTER SHEATH MATERIAL |
|-----------|-------------------|-------------------|-------------------|--------------------|----------------------------|-----------------------|
| RP12944* | 120 | 1500 | — | MWD | 7.68 | Copper (with Plating) |
| RP12908* | 240 | — | 1500 | MWD | 6.18 | Copper (with Plating) |
| RP13047D* | 240 | — | 2500 | HWD | 9.44 | Copper (with Plating) |
| RP13047A | 240 | — | 3000 | HWD | 10.66 | Copper (with Plating) |
| RP12909* | 240 | — | 3500 | HWD | 12.75 | Copper (with Plating) |
| RP13047C* | 240 | — | 4500 | HWD | 7.94 | Copper (with Plating) |
| RP12910# | 240 | — | 4500 | HWD | 13.68 | Copper (with Plating) |
| RP13047B | 240 | — | 5500 | HWD | 10.03 | Copper (with Plating) |

Electric Flange Elements – Flat



RP12907

Copper

| PART NO | INPUT VOLTAGE (V) | WATTAGE @240V (W) | WATT DENSITY CLASS | ELEMENT FLANGE TO TIP (IN) | OUTER SHEATH MATERIAL |
|----------|-------------------|-------------------|--------------------|----------------------------|-----------------------|
| RP6614H | 240 | 4500 | MWD | 11.56 | Copper (with Plating) |
| RP13051* | 240 | 4500 | MWD | 11.75 | Copper (with Plating) |
| RP12907* | 240 | 4500 | HWD | 13.50 | Copper (with Plating) |

Element Accessories



RP49057

Element Wrench

Specially designed to fit all screw-in electric water heater elements.

- 1-1/2" hex heads used on most water heaters
- Special 1-7/8" hex heads used on Marathon and Eclipse heaters
- Allows use of screwdriver for additional leverage

| PART NO | DESCRIPTION |
|----------|--|
| RP49056 | Element Wrench (Fits 1-1/2 in. Hex) |
| RP49057* | Element Wrench – Dual (Fits 1-1/2 in. & 1-7/8 in. Hex) |

Element Accessories



Element Gasket Kit

Includes all gaskets commonly used with various types of water heater elements.

- Round gasket for screw-in elements: 1-1/4" ID x 1-1/2" OD x 5/32" thick
- Round gasket for flange elements: 1-1/8" ID x 1-11/16" OD x 1/2" thick
- Square gasket for flange elements: 1-1/4" opening, 2-1/2 x 2-1/2", 1/16" thick

| PART NO | DESCRIPTION |
|----------------------|--------------------|
| RP12914 [#] | Element Gasket Kit |



Adapt-O-Flange Element Conversion Kit

Allows the use of a standard screw-in element in a water heater that originally used a flange element.

| PART NO | DESCRIPTION |
|---------|---------------------------------------|
| RP6830* | Adapt-O-Flange element conversion kit |



Continuity Tester

Designed specifically for use with electric water heater elements by determining whether the internal filament inside the element is intact. Includes LED probe and alligator clamp with 23-1/2" long lead.

| PART NO | DESCRIPTION |
|---------|--|
| RP49859 | Continuity Tester W/ 23-1/2" Lead Alligator Clip |

Electric Water Heater Tune-Up Kit



Electric Water Heater Tune-Up Kits provide a quick and easy way to replace the most common items on the most popular water heaters.

- Includes two 240V/4500W screw-in elements with gaskets
- Includes both upper and lower thermostat

Premium Tune-Up Kit

Includes patented R-Tech resistored elements for increased corrosion protection; extends the life of both the elements and the water heater tank.

| PART NO | DESCRIPTION |
|---------|-----------------------------------|
| RP20060 | Electric Water Heater Tune-Up Kit |

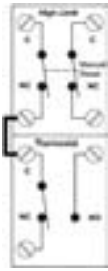


Tune-Up Kit

| PART NO | DESCRIPTION |
|----------|-----------------------------------|
| RP20018* | Electric Water Heater Tune-Up Kit |

[#]Add 12PK to the end of the part number to order in case packs of twelve. ^{*}Add 6PK to the end of the part number to order in case packs of six.

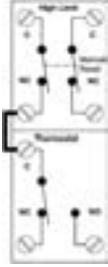
Electric Thermostats with High Limit Control



2-Pole High Limit – Normally Open/Normally Closed Thermostat Contacts (TOD)

This design is the most popular upper thermostat in residential electric water heaters. These heaters often have a “non-simultaneous” design, which means only one element is on at any given time. Manufactured by Therm-O-Disc (TOD). See below for a similar design from APCOM.

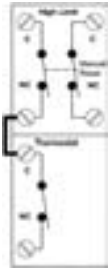
| PART NO | HIGH LIMIT SETTING (F) | HIGH LIMIT CONTACT CONFIG | THERMOSTAT ADJUSTMENT RANGE (F) | THERMOSTAT CONTACT CONFIG | HIGH LIMIT CONTROL | MANUFACTURER | MANUFACTURER SERIES |
|----------|------------------------|---------------------------|---------------------------------|---------------------------|--------------------|--------------|---------------------|
| RP11698* | 170 | DPST | 90 to 150 | SPDT | Manual Reset | TOD | 59T/66T |
| RP8293 | 190 | DPST | 110 to 170 | SPDT | Manual Reset | TOD | 59T/66T |



2-Pole High Limit – Normally Open/Normally Closed Thermostat Contacts (APCOM)

This design is the most popular upper thermostat in residential electric water heaters. These heaters often have a “non-simultaneous” design, which means only one element is on at any given time. Manufactured by APCOM. See above for a similar design from Therm-O-Disc (TOD).

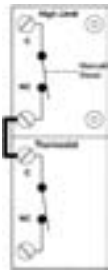
| PART NO | HIGH LIMIT SETTING (F) | HIGH LIMIT CONTACT CONFIG | THERMOSTAT ADJUSTMENT RANGE (F) | THERMOSTAT CONTACT CONFIG | HIGH LIMIT CONTROL | MANUFACTURER | MANUFACTURER SERIES |
|----------|------------------------|---------------------------|---------------------------------|---------------------------|--------------------|--------------|---------------------|
| RP13359* | 180 | DPST | 110 to 160 | SPDT | Manual Reset | APCOM | WH10A |



2-Pole High Limit – Normally Closed Thermostat Contacts (TOD)

This design is commonly used as the upper thermostat in residential electric water heaters with “simultaneous” design, which means both elements are on at the same time.

| PART NO | HIGH LIMIT SETTING (F) | HIGH LIMIT CONTACT CONFIG | THERMOSTAT ADJUSTMENT RANGE (F) | THERMOSTAT CONTACT CONFIG | HIGH LIMIT CONTROL | MANUFACTURER | MANUFACTURER SERIES |
|----------|------------------------|---------------------------|---------------------------------|---------------------------|--------------------|--------------|---------------------|
| RP11699* | 170 | DPST | 90 to 150 | SPST | Manual Reset | TOD | 59T/66T |



1-Pole High Limit – Normally Closed Thermostat Contacts (TOD)

This design is commonly used for 120V residential water heaters with only one element.

| PART NO | HIGH LIMIT SETTING (F) | HIGH LIMIT CONTACT CONFIG | THERMOSTAT ADJUSTMENT RANGE (F) | THERMOSTAT CONTACT CONFIG | HIGH LIMIT CONTROL | MANUFACTURER | MANUFACTURER SERIES |
|----------|------------------------|---------------------------|---------------------------------|---------------------------|--------------------|--------------|---------------------|
| RP11700* | 170 | SPST | 90 to 150 | SPST | Manual Reset | TOD | 59T/66T |



Electric Thermostats without High Limit Control (TOD)

This design is used as the lower thermostat in residential electric water heaters. Manufactured by Therm-O-Disc (TOD). See below for a similar design from APCOM.

| PART NO | THERMOSTAT ADJ RANGE (F) | THERMOSTAT CONTACT CONFIG | MANUFACTURER | MANUFACTURER SERIES |
|----------|--------------------------|---------------------------|--------------|---------------------|
| RP11695* | 90 to 150 | SPST | TOD | 59T |
| RP8295 | 110 to 170 | SPST | TOD | 59T |



Electric Thermostats without High Limit Control (APCOM)

This design is used as the lower thermostat in residential electric water heaters. Manufactured by APCOM. See above for a similar design from Therm-O-Disc (TOD).

| PART NO | THERMOSTAT ADJ RANGE (F) | THERMOSTAT CONTACT CONFIG | MANUFACTURER | MANUFACTURER SERIES |
|----------|--------------------------|---------------------------|--------------|---------------------|
| RP13360* | 110 to 160 | SPST | APCOM | WH9 |

Water Heater Gas Control Valves (Thermostats)



Gas Control – LP

| PART NO | CAPACITY - REFERENCE ONLY (BTU/HR) | FUEL TYPE | MANUFACTURER |
|----------|------------------------------------|-----------|--------------|
| SP12258B | 38,000 | LP | Robertshaw |



Gas Control – Natural Gas

| PART NO | CAPACITY - REFERENCE ONLY (BTU/HR) | FUEL TYPE | MANUFACTURER |
|---------|------------------------------------|------------------|---------------|
| SP20164 | 38,000 | Natural Gas (NG) | White-Rodgers |

Thermocouples – Gas Water Heaters



OEM Thermocouples – Pre-FVIR Models

These thermocouples can also be used for a wide variety of manufacturers. Includes positioning adapters for various pilot configurations.

| PART NO | OVERALL LENGTH (IN) | BULB DIAMETER (IN) | BULB LENGTH (IN) | GAS VALVE END FITTING OD (IN) |
|---------|---------------------|--------------------|------------------|-------------------------------|
| RP6379R | 24 | 3/16 | 2-1/8 | 11/32-32NS |



OEM Thermocouple Replacement Kit – FVIR Models

| PART NO | DESCRIPTION |
|----------------------|-------------------------------------|
| RP20064 [#] | Thermocouple Replacement Kit – FVIR |



OEM Gasket Replacement Kit – FVIR Models

| PART NO | DESCRIPTION |
|----------------------|---|
| RP20063 [#] | Gasket Replacement Kit – Burner Access Door |

Installation Accessories



Copper Flexible Water Connectors

- Flexible copper corrugated connector provides for easy installation
- Gaskets included on both ends to prevent leaks

| PART NO | LENGTH (IN) | CONNECTOR TUBE MATERIAL | CONNECTOR TUBE OD (IN) | FITTING 1 TYPE | FITTING 1 SIZE (IN) | FITTING 2 TYPE | FITTING 2 SIZE (IN) |
|----------|-------------|-------------------------|------------------------|----------------|---------------------|----------------|---------------------|
| RP10351 | 12 | Copper | 3/4 | NPT - Female | 3/4 | NPT - Female | 3/4 |
| RP10505 | 15 | Copper | 3/4 | NPT - Female | 3/4 | NPT - Female | 3/4 |
| RP10506* | 18 | Copper | 3/4 | NPT - Female | 3/4 | NPT - Female | 3/4 |

*Add 12PK to the end of the part number to order in case packs of twelve. [#]Add 6PK to the end of the part number to order in case packs of six.

Installation Accessories



Water Connection Kit

| PART NO | DESCRIPTION |
|---------|--|
| RP20009 | Water Connection Kit – 12 in. Connectors |



Flexible Gas Connectors

- Use with natural gas, LP, manufactured, and gas-air mixtures for residential and commercial gas appliances
- Designed for both indoor and outdoor applications
- Austenitic stainless steel tubing material is with high chromium content with no soldered or brazed joints
- Powder-coat polymer connector tube coating for enhanced corrosion resistance
- 40°F to 150°F operating temperature
- Greater depth and number of corrugations to withstand greater torque and bend cycles
- CSA listed to ANSI Z21.24, CSA 6.10, ANSI Z21.75, CSA 6.27; AGAL Contract no. 8204 (American Gas Association Laboratories tested and accepted for vibration resistance to 25 years)

| PART NO | LENGTH (IN) | CONNECTOR TUBE MATERIAL | CONNECTOR TUBE OD (IN) | CONNECTOR TUBE ID (IN) | FITTING 1 TYPE | FITTING 1 SIZE NPT (IN) | FITTING 2 TYPE | FITTING 2 SIZE NPT (IN) |
|---------|-------------|-------------------------|------------------------|------------------------|----------------|-------------------------|----------------|-------------------------|
| RP10349 | 12 | Stainless Steel | 1/2 | 3/8 | Male | 1/2 | Female | 1/2 |
| RP10350 | 18 | Stainless Steel | 1/2 | 3/8 | Male | 1/2 | Female | 1/2 |



Gas Water Heater Installation Kits

Contains most of the commonly needed basic installation items for most residential gas water heaters.

| PART NO | DESCRIPTION |
|----------|---|
| RP20010 | Gas Water Heater Installation Kit – 12 in. Connectors |
| RP20016* | Gas Water Heater Installation Kit – 15 in. Connectors |



Electric Water Heater Installation Kits

Contains most of the commonly needed basic installation items for most residential electric water heaters.

| PART NO | DESCRIPTION |
|----------------------|--|
| RP20011 | Electric Water Heater Installation Kit – 12 in. Connectors |
| RP20013 [#] | Electric Water Heater Installation Kit – 15 in. Connectors |

Water Heater Parts



Dielectric Union

Connects copper pipe to threaded connection. Dielectric insulator helps prevent corrosion at junction between dissimilar metals.

| PART NO | FITTING 1 PLUMBING SIZE (IN) | FITTING 1 TYPE | FITTING 2 NPT SIZE (IN) | FITTING 2 TYPE | MATERIAL |
|---------|------------------------------|----------------|-------------------------|----------------------|-------------------------|
| RP13045 | 3/4 | Sweat | 3/4 | Pipe thread - Female | Brass/Zinc plated steel |



Extension Piece

Extends T&P Valve fitting on large tanks to connect to run-off tube.

| PART NO | DESCRIPTION |
|---------|--|
| RP11620 | Extension Piece – 3/4 in. NPT x 2-1/2 in. long |

Water Heater Parts



Compression Fittings (sets of 2)

Connects copper pipe to threaded connection. No soldering required.

| PART NO | FITTING 1 PLUMBING SIZE (IN) | FITTING 1 TYPE | FITTING 2 NPT SIZE (IN) | FITTING 2 TYPE | MATERIAL |
|---------|------------------------------|----------------|-------------------------|--------------------|----------|
| RP10354 | 1/2 | Compression | 3/4 | Pipe thread - Male | Brass |
| RP10374 | 3/4 | Compression | 3/4 | Pipe thread - Male | Brass |



Nipples – Plastic Lined (sets of 2)

Plastic lined nipples are used for the hot and cold water connections of the water heater.

| PART NO | NPT THREAD SIZE (IN) | LENGTH (IN) | HEAT TRAP TYPE | MATERIAL |
|----------|----------------------|-------------|----------------|---------------------------------------|
| RP8397G* | 3/4 | 2-1/4 | — | Zinc plated steel/Polypropylene liner |



Nipples – Plastic Lined with Heat Trap (sets of 2)

Plastic Lined Nipples are used for the hot and cold water connections of the water heater. The integral Heat Traps prevent conductive heat loss between the heated water in the water heater and the connected piping.

| PART NO | NPT THREAD SIZE (IN) | LENGTH (IN) | HEAT TRAP TYPE | MATERIAL |
|----------|----------------------|-------------|----------------|---|
| RP12992* | 3/4 | 3 | Flapper | Zinc plated steel / Polypropylene liner |



Drain Valve – Brass with Screwdriver Handle

| PART NO | BODY MATERIAL | SHANK LENGTH (IN) | TANK FITTING SIZE NPT (IN) | GARDEN HOSE FITTING SIZE ACTUAL (IN) | GARDEN HOSE FITTING SIZE NHR NOM (IN) |
|----------|---------------|-------------------|----------------------------|--------------------------------------|---------------------------------------|
| RP12112G | Brass | 2-1/4 | 3/4 | 1-1/16 | 3/4 |
| RP12112S | Brass | 3 | 3/4 | 1-1/16 | 3/4 |



Drain Valve – Poly with Handgrip Handle

| PART NO | BODY MATERIAL | SHANK LENGTH (IN) | TANK FITTING SIZE NPT (IN) | GARDEN HOSE FITTING SIZE ACTUAL (IN) | GARDEN HOSE FITTING SIZE NHR NOM (IN) |
|----------|---------------|-------------------|----------------------------|--------------------------------------|---------------------------------------|
| RP12039* | Poly | 2-1/4 | 3/4 | 1-1/16 | 3/4 |



T&P Valves

Temperature and pressure relief valves are emergency safety limit devices that will prevent or relieve overheated water or excessive pressure.

| PART NO | OVERALL LENGTH (IN) | BODY LENGTH (IN) | SENSOR LENGTH (IN) | INLET THREAD SIZE NPT (IN) | OUTLET THREAD SIZE NPT (IN) | CSA CAPACITY (BTU/HR) | MAX PRESSURE SETTING (PSI) | MAX TEMP SETTING (F) |
|-----------|---------------------|------------------|--------------------|----------------------------|-----------------------------|-----------------------|----------------------------|----------------------|
| RP12574* | 7-1/4 | 3-1/4 | 4 | 3/4 | 3/4 | 105,000 | 150 | 210 |
| RP12575B* | 7-1/4 | 5-1/4 | 2 | 3/4 | 3/4 | 105,000 | 150 | 210 |
| RP12577B | 7-1/4 | 4-3/4 | 2-1/2 | 3/4 | 3/4 | 105,000 | 150 | 210 |
| RP8346 | 7-1/4 | 4-1/4 | 3 | 3/4 | 3/4 | 105,000 | 150 | 210 |

*Add 12PK to the end of the part number to order in case packs of twelve. †Add 6PK to the end of the part number to order in case packs of six.

Water Heater Parts

Run-Off Tubes



SP11955C



SP11956B

| PART NO | CONFIGURATION | END FITTING | TUBE LENGTH (IN) |
|----------|---------------|-------------|-------------------------------------|
| SP11955C | Side mount | 3/4 in. NPT | 42 |
| SP11956B | Top mount | 3/4 in. NPT | 12-1/2 Vertical / 58-1/2 Horizontal |

Dip Tubes



AP12933



SP11248R

| PART NO | END FITTING | TUBE DIAMETER (IN) | TUBE LENGTH (IN) |
|----------|--------------------------|--------------------|------------------|
| AP12933 | 3/4 in. NPT close nipple | 3/4 | 53 |
| SP11248R | Flare | 3/4 | 54 |

Anode Rods – Aluminum



| PART NO | LENGTH (IN) | ROD DIAMETER (IN) | MATERIAL | HEX HEAD SIZE (IN) |
|---------|-------------|-------------------|----------|--------------------|
| AP12938 | 42 | 0.625 | Aluminum | 1-1/16 |

Anode Rods – R Tech Resistor Magnesium



| PART NO | LENGTH (IN) | ROD DIAMETER (IN) | MATERIAL | HEX HEAD SIZE (IN) |
|----------|-------------|-------------------|-----------|--------------------|
| SP11309C | 44 | 0.7 | Magnesium | 1-1/16 |
| SP11526C | 44 | 0.9 | Magnesium | 1-1/16 |

Anode Rods – Magnesium



| PART NO | LENGTH (IN) | ROD DIAMETER (IN) | MATERIAL | HEX HEAD SIZE (IN) |
|----------|-------------|-------------------|-----------|--------------------|
| SP11524C | 44 | 0.840 | Magnesium | 1-1/16 |
| SP11524Z | 58 | 0.840 | Magnesium | 1-1/16 |

Flexible Anode Rods – R Tech Resistor Magnesium

For installations without the overhead clearance normally required for anode rod replacement; consists of four 12 in. sections with flexible linkages.



| PART NO | LENGTH (IN) | ROD DIAMETER (IN) | MATERIAL | HEX HEAD SIZE (IN) |
|---------|-------------|-------------------|-----------|--------------------|
| SP8371B | 54 | 0.9 | Magnesium | 1-1/16 |

Water Heater Parts



AP12935

Drain Pans – Plastic

Durable plastic drain pans with 1 in. glue PVC fitting; for electric water heaters only.

| PART NO | DIAMETER - BOTTOM (IN) | HEIGHT (IN) | MATERIAL |
|---------|------------------------|-------------|----------|
| AP12934 | 20 | 2-3/4 | Plastic |
| AP12937 | 22 | 2-3/4 | Plastic |
| AP12935 | 24 | 2-3/4 | Plastic |
| AP12936 | 26 | 2-3/4 | Plastic |



AP12942

Drain Pans – Aluminum

Aluminum drain pans with 1 in. glue PVC fitting; for gas or electric water heaters.

| PART NO | DIAMETER - BOTTOM (IN) | HEIGHT (IN) | MATERIAL |
|---------|------------------------|-------------|----------|
| AP12939 | 20 | 2-1/8 | Aluminum |
| AP12941 | 22 | 2-1/8 | Aluminum |
| AP12942 | 24 | 2-1/8 | Aluminum |
| AP12940 | 26 | 2 | Aluminum |
| AP13325 | 30 | 2-1/8 | Aluminum |



Water Heater Stand

- Durable galvanized steel water heater stand
- Recommended for 30 to 50 gallon water heater; 660 pound weight limit
- Easy screw and nut assembly

| PART NO | DESCRIPTION |
|---------|--------------------------------------|
| AP13044 | Water Heater Stand – 21" x 21" x 16" |

Marathon Water Heater Parts

Electric Screw-In Elements – Copper – Non-Resistored

| PART NO | DESCRIPTION |
|----------|--|
| SP610150 | 240V/3000W Copper Non-Resistored LWD – 1-1/2 in. |
| SP610160 | 240V/4500W Copper Non-Resistored LWD – 1-1/2 in. |



SP213670

Electric Screw-In Elements – Titanium – Non-Resistored

| PART NO | DESCRIPTION |
|----------|--|
| SP210201 | 240V/3000W Titanium Non-Resistored LWD – 1-1/2 in. |
| SP213820 | 240V/3800W Titanium Non-Resistored LWD – 1-1/2 in. |
| SP210198 | 240V/3800W Titanium Non-Resistored LWD – 1-1/2 in. |
| SP210197 | 240V/3800W Titanium Non-Resistored LWD – 1-1/2 in. |
| SP213660 | 240V/4500W Titanium Non-Resistored LWD – 1-1/2 in. |
| SP213670 | 240V/4500W Titanium Non-Resistored LWD – 1-1/2 in. |
| SP213790 | 240V/4500W Titanium Non-Resistored LWD – 1-1/2 in. |



Element Wrench

Specially designed to fit all screw-in electric water heater elements.

- 1-1/2" hex heads used on most water heaters
- Special 1-7/8" hex heads used on Marathon and Eclipse heaters
- Allows use of screwdriver for additional leverage

| PART NO | DESCRIPTION |
|---------|-------------------------------------|
| RP49056 | Element Wrench (Fits 1-1/2 in. Hex) |



Drain Valve

| PART NO | DESCRIPTION |
|----------|---------------------|
| SP330090 | Drain Valve - Brass |



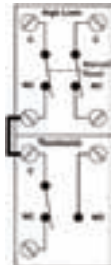
T&P Valve

| PART NO | DESCRIPTION |
|----------|---------------------------------------|
| SP330040 | Temperature and Pressure Relief Valve |



Electric Thermostat (Lower)

| PART NO | DESCRIPTION |
|----------|-------------------------------|
| SP210239 | Thermostat – Electric (Lower) |



Electric Thermostat (Upper)

| PART NO | DESCRIPTION |
|----------|-------------------------------|
| SP210245 | Thermostat – Electric (Upper) |



4744 Island Ford Road
Randleman, North Carolina 27317

ORDERING/INQUIRIES

| | |
|-----------------------------------|--------------------|
| Parts, Customer Service, Warranty | 800-621-5622 |
| Fax | 800-535-9538 |
| Email | parts@rheem.com |
| Technical Service | 800-HEATER3 |
| Email | techserv@rheem.com |
| Website | www.rheemparts.com |

Specifications and pricing are subject to change without notice.
07-12/RT/HPG PRO-8901