

Central Boiler

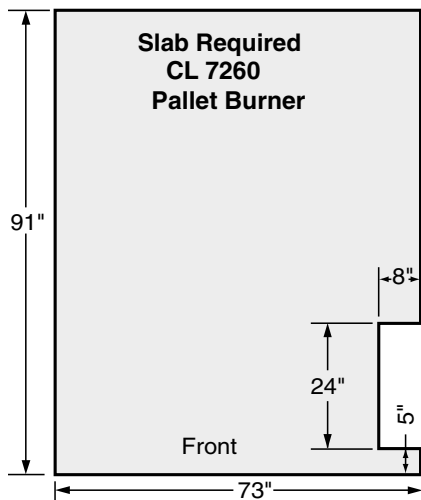
Heating Accessories and Parts Catalog

**To place an order
use the dealer locator on our website:
www.centralboiler.com**

**or call for nearest dealer:
1-800-248-4681 or 218-782-2575**

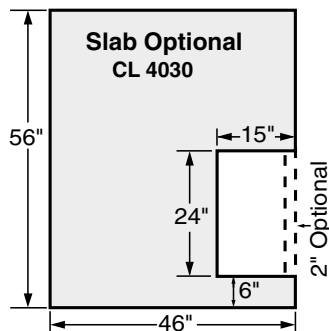
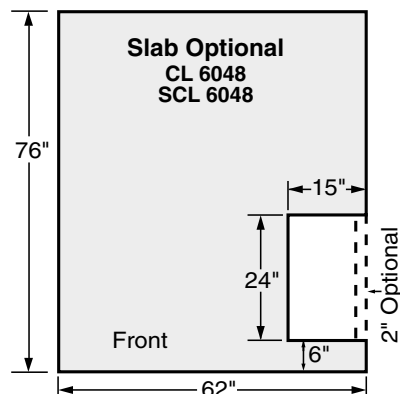
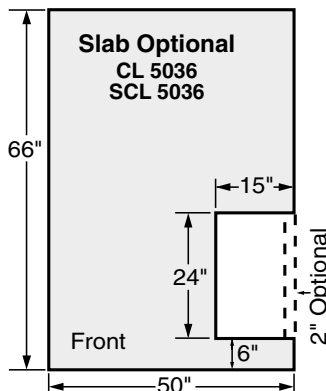
DIMENSIONS AND MEASUREMENTS

Foundation* Dimensions



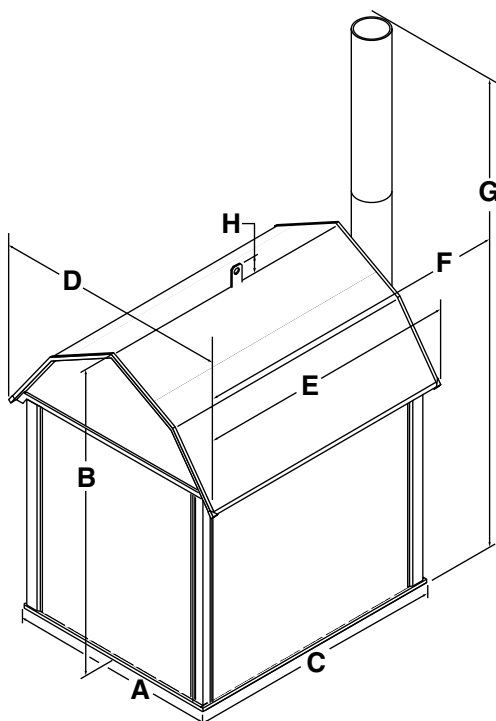
CAUTION
Do not use any combustible materials for the foundation.

NOTE: All dimensions are in inches.



Furnace must be installed on a non-combustible surface or foundation that incorporates an enclosure that will prevent supply and return lines from possible exposure to sunlight, fire, or physical damage that may be caused by an occurrence outside the furnace enclosure. Foundation may consist of concrete, crushed rock, or patio blocks.

* Foundations dimensions are 3 in. larger than the furnace. When the furnace is centered on the foundation, 1-1/2 in. of foundation will be present on all sides of the furnace.



Furnace Measurements								
	A	B	C	D	E	F	G	H
CL 4030	43"	72"	53"	52"	54"	65"	*142"	5"
CL 5036 & SCL 5036	47"	80"	63"	54"	64"	75"	*149"	5"
CL 6048 & SCL 6048	59"	95"	73"	69"	74"	85"	*161"	5"
CL 7260 & Pallet Burner	70"	99"	88"	82"	91"	104"	*212"	5"

* Measurement (G) includes a standard 96" Chimney.

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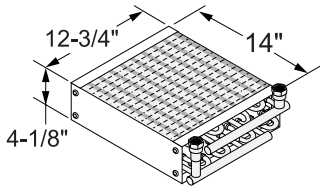
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WATER-TO-AIR HEAT EXCHANGER PRODUCTS

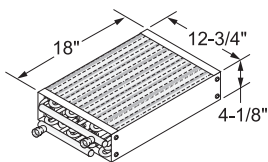
Heat Exchanger Coil (50k Btu)



Water-to-air heat exchanger coil with 90° 3/4" female pipe thread (FPT) outlets. Dimensions: 12-3/4" x 14" x 4-1/8".

p/n	Description
287	Heat Exchanger Coil, 50k Btu

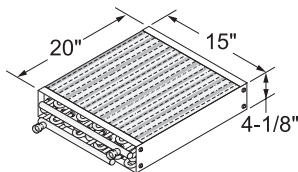
Heat Exchanger Coil (80k Btu)



Water-to-air heat exchanger coil with straight 3/4" FPT outlets. Used in forced-air furnaces with plenum size of approximately 13" x 18". Dimensions: 12-3/4" x 18" x 4-1/8".

p/n	Description
109	Heat Exchanger Coil, 80k Btu

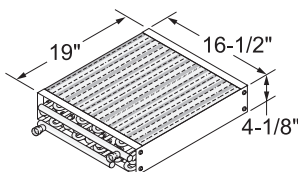
Heat Exchanger Coil (95k Btu)



Water-to-air heat exchanger coils with straight 3/4" FPT outlets. Used in forced-air furnaces with plenum size of approximately 15" x 18". Dimensions: 15" x 20" x 4-1/8".

p/n	Description
102	Heat Exchanger Coil, 95k Btu

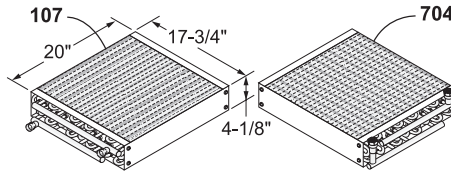
Heat Exchanger Coil (100k Btu)



Water-to-air heat exchanger coil with straight 3/4" FPT outlets. Used in forced-air furnaces with plenum size of approximately 17" x 18". Dimensions: 16-1/2" x 19" x 4-1/8".

p/n	Description
106	Heat Exchanger Coil, 100k Btu

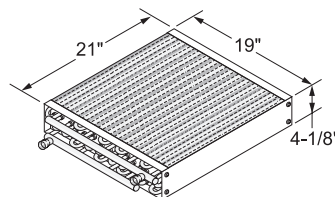
Heat Exchanger Coil (125k Btu)



Water-to-air heat exchanger coil with straight (p/n 107) or 90-degree (p/n 704) 3/4" FPT outlets. Used in forced-air furnaces with plenum size from approximately 18" x 18" to 18" x 20". Dimensions: 17-3/4" x 20" x 4-1/8".

p/n	Description
107	Heat Exchanger Coil, 125k Btu, straight outlets
704	Heat Exchanger Coil, 125k Btu, 90° outlets

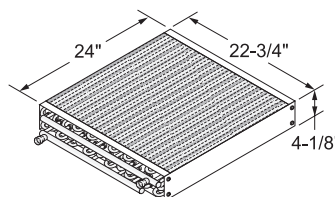
Heat Exchanger Coil (140k Btu)



Water-to-air heat exchanger coil with straight 3/4" FPT outlets. Used in forced-air furnaces with plenum size of approximately 20" x 20". Dimensions: 19" x 21" x 4-1/8".

p/n	Description
108	Heat Exchanger Coil, 140k Btu

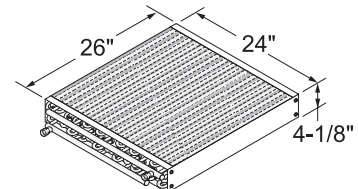
Heat Exchanger Coil (185k Btu)



Water-to-air heat exchanger coil with straight 3/4" FPT outlets. Used in forced-air furnaces with plenum size of approximately 23" x 23". Dimensions: 22-3/4" x 24" x 4-1/8".

p/n	Description
110	Heat Exchanger Coil, 185k Btu

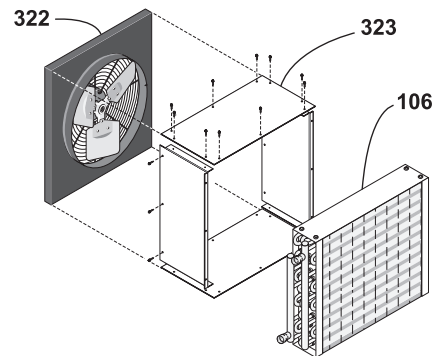
Heat Exchanger Coil (220k Btu)



Water-to-air heat exchanger coil with straight 3/4" FPT outlets. Used in forced-air furnaces with plenum size of approximately 24" x 24". Dimensions: 24" x 26" x 4-1/8".

p/n	Description
111	Heat Exchanger Coil, 220k Btu

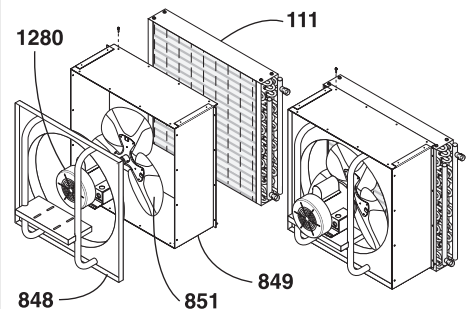
Suspended Space Heater (100k Btu)



Order the following components for a complete Suspended Space Heater (100k Btu). Some assembly required.

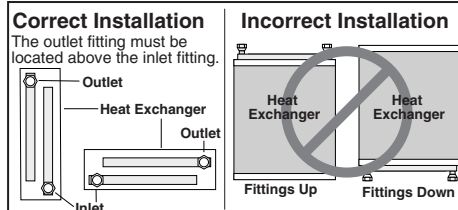
p/n	Description
322	Fan
323	Transition
106	Heat Exchanger Coil, 100k Btu

Suspended Space Heater (220k Btu)



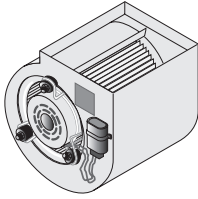
Order the following components for a complete Suspended Space Heater (220k Btu). Some assembly required.

p/n	Description
111	Heat Exchanger Coil, 220k Btu
849	Transition
848	Motor Frame
851	Fan Blades
1280	Fan Motor



WATER-TO-AIR HEAT EXCHANGER PRODUCTS

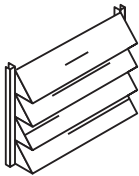
Blower & Motor



Blower & Motor assembly available in different sizes.

p/n	Description
203	Blower & Motor, 1/8-hp
154	Blower & Motor, 1/4-hp
208	Blower & Motor, 1-hp

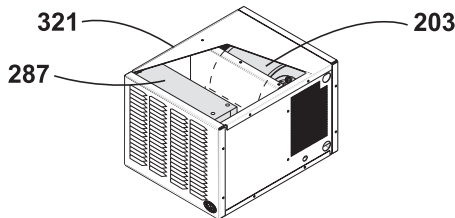
Louvers



Bolt on to the face of the heat exchanger to direct heat downward.

p/n	Description
355	Louvers, fit Heat Exchanger Coil (p/n 106)
354	Louvers, fit Heat Exchanger Coil (p/n 108)
353	Louvers, fit Heat Exchanger Coil (p/n 111)

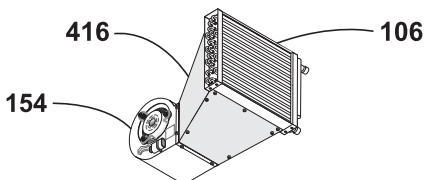
Space Heater Cabinet (50k Btu)



Cabinet for housing 1/8-hp Blower & Motor (p/n 203) and 50k Btu Heat Exchanger Coil (p/n 287). Each sold separately. Some assembly required.

p/n	Description
321	Space Heater Cabinet

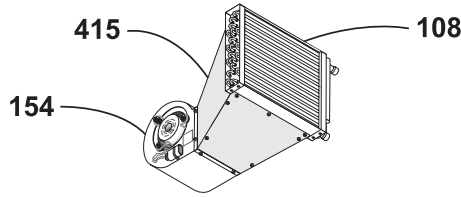
Space Heater (100k Btu)



Order the following components for a Space Heater (100k Btu). Some assembly required.

p/n	Description
416	Transition
154	Blower & Motor, 1/4-hp
106	Heat Exchanger Coil, 100k Btu

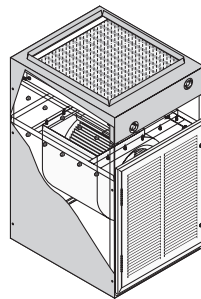
Space Heater (140k Btu)



Order the following components for a Space Heater (140k Btu). Some assembly required.

p/n	Description
415	Transition
154	Blower & Motor, 1/4-hp
108	Heat Exchanger Coil, 140k Btu

Air Handler Cabinet

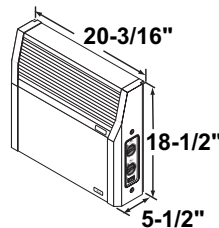


Air Handler Cabinet is available in two sizes, allowing multiple applications from 100k Btu to 220k Btu (refer to the chart below for specific applications). Blower & Motor and Heat Exchanger Coil are sold separately. Air Handler Cabinet door is capable of holding a filter (not included). Some assembly will be required.

NOTE: If utilizing an existing 24-volt thermostat to control blower, a Fan Center Relay (p/n 515) must be used.

p/n	Description
301	Air Handler Cabinet (36" x 20" x 23") for heat exchanger coils from 100k-140k Btu and 1/4-hp Blower & Motor
303	Air Handler Cabinet (39" x 25" x 28") for heat exchanger coils from 185k-220k Btu and 1-hp Blower & Motor

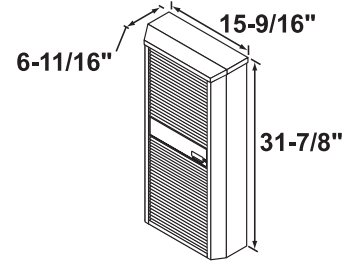
Wall Mount Hydronic Heater



Myson Lo-Line™ LL 6-4 wall mount, fan-forced hydronic heater with thermostat, output of 4,985-6,975 Btu/hr. Dimensions: 20-3/16" x 18-1/2" x 5-1/2".

p/n	Description
6776	Myson Lo-Line LL 6-4 Hydronic Heater

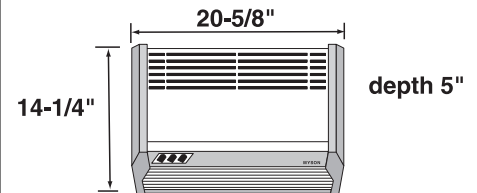
Wall Mount Hydronic Heater



Myson Slim-Line™ SL 60 wall mount, fan-forced hydronic heater with thermostat, output of 11,880-15,290 Btu/hr. Dimensions: 15-9/16" x 31-7/8" x 6-11/16".

p/n	Description
6778	Myson Slim-Line SL 60 Hydronic Heater

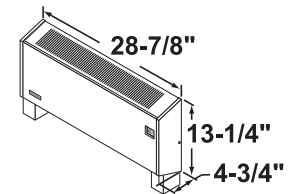
Wall Mount Hydronic Heater



Myson Hi-Line™ HL 7-4 wall mount, fan-forced hydronic heater, output of 3,665-5,155 Btu/hr. Dimensions: 20-5/8" x 14-1/4" x 5".

p/n	Description
6777	Myson Hi-Line HL 7-4 Hydronic Heater

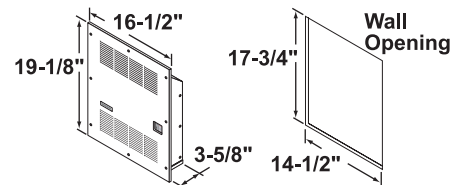
Wall Mount Hydronic Heater



Myson CSU™ 15M wall mount, fan-forced hydronic heater. Output of 7,315-10,330 Btu/hr. Dimensions: 28-7/8" x 13-1/4" x 4-3/4".

p/n	Description
6779	Myson CSU 15M Hydronic Heater

Recessed Wall Hydronic Heater

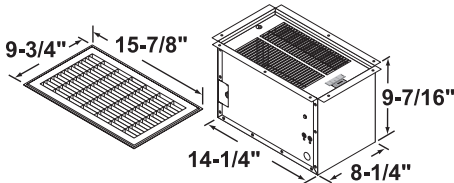


Myson Whispa™ II 5000 recessed wall, fan-forced hydronic heater, output of 4,225-5,305 Btu/hr. Dimensions: 19-1/8" x 16-1/2" x 3-5/8". Will require a wall opening of 17-3/4" x 14-1/2".

p/n	Description
6774	Myson Whispa II 5000 Hydronic Heater

WATER-TO-AIR HEAT EXCHANGER PRODUCTS, PUMPS AND PUMP ACCESSORIES

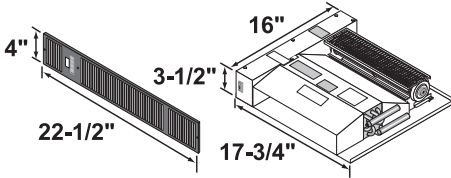
Floor Hydronic Heater



Myson Whispa™ II recessed floor, fan-forced hydronic heater, output of 4,720-5,305 Btu/hr. Dimensions: 14-1/4" x 8-1/4" x 9-7/16". Cover is 9-3/4" x 15-7/8".

p/n	Description
6775	Myson Whispa II Hydronic Heater

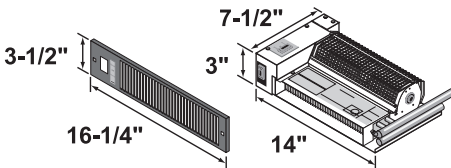
Kickspace Hydronic Heater



Myson Whispa™ II Kickspace 9000 fan-forced hydronic heater, output of 9,055-10,875 Btu/hr. Dimensions: 17-3/4" x 16" x 3-1/2". Cover grill is 4" x 22-1/2".

p/n	Description
6773	Myson Whispa II Kickspace 9000 Hydronic Heater

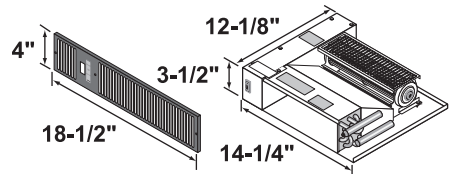
Kickspace Hydronic Heater



Myson Whispa™ 50 Kickspace fan-forced hydronic heater, output of 2,760-3,165 Btu/hr. Dimensions: 14" x 7-1/2" x 3". Cover grill is 3-1/2" x 16-1/4".

p/n	Description
6771	Myson Whispa 50 Kickspace Hydronic Heater

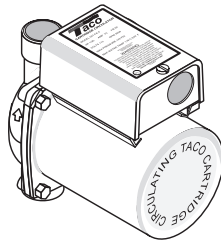
Kickspace Hydronic Heater



Myson Whispa™ II Kickspace 5000 fan-forced hydronic heater, output of 4,730-6,185 Btu/hr. Dimensions: 14-1/4" x 12-1/8" x 3-1/2". Cover grill is 4" x 18-1/2".

p/n	Description
6780	Myson Whispa II Kickspace 5000 Hydronic Heater

Taco Pumps - 006 Series



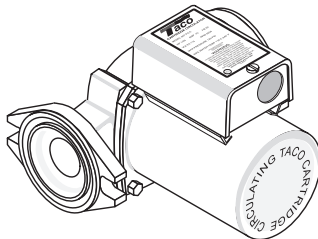
Taco 006 Bronze Circulation Pump for domestic water systems. No flange required, 3/4" sweat connection.

TACO 006 CIRCULATION PUMP

size	hp	Amp	Watt	Head (ft)	Volume (gal/min)
006	1/40	0.52	59.8	9	10

p/n	Description
175	Taco 006 Pump

Taco Pumps - 007 Series

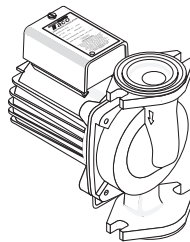


Taco 007 Circulation Pump requires flange kit (not included). Includes O-rings.

size	hp	Amp	Watt	Head (ft)	Volume (gal/min)
007	1/25	0.70	80.50	11	20
007 Priority	1/25	0.70	81.65	11	20

p/n	Description
171	Taco 007 Pump
413	Taco 007 Priority Pump

Taco Pumps - 009 & 014 Series



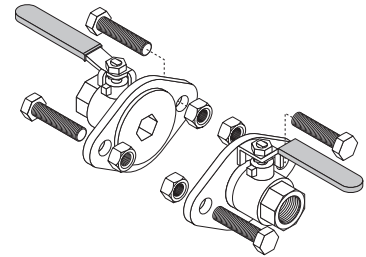
Taco 009 and Taco 014 Circulation Pumps both require flange kit (not included). Includes O-rings.

TACO 009 and TACO 014 CIRCULATION PUMPS

size	hp	Amp	Watt	Head (ft)	Volume (gal/min)
009	1/8	1.40	161	34	8
014	1/8	1.55	178	22	32

p/n	Description
173	Taco 009 Pump
176	Taco 014 Pump

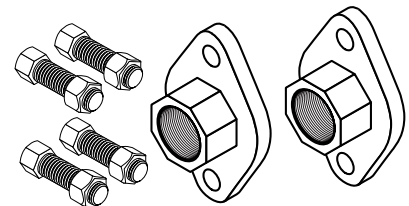
Isolation Flange Kit, 1-1/4"



Kit includes flanges, nuts and bolts. Full port, valved flange body.

p/n	Description
224	"Free Floating" Flange Kit, 3/4"
225	Isolation Flange Kit, 1-1/4"

Pump Flange Kits



Each kit includes set of two female iron pipe (FIP) pump flanges. One set is used with each pump. Most installations use Pump Flange Kit, 3/4" (p/n 119).

p/n	Description
119	Pump Flange Kit, 3/4"
194	Pump Flange Kit, 1"
1272	Pump Flange Kit, 1-1/4"

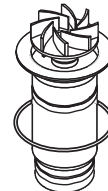
O-Ring Set



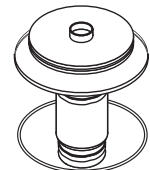
Set of two replacement O-rings.

p/n	Description
542	O-Ring Set

Taco Pump Replacement Cartridges



For 006 and 007 Pumps



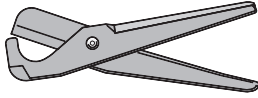
For 009 & 011 Pumps

Replacement cartridges for Taco 006, 007, 009, 011 and 014 series pumps. Each includes a 3-year warranty.

p/n	Application
222	006 Series Pumps
170	007 Series Pumps
172	009 Series Pumps
219	011 Series Pumps
179	014 Series Pumps

PEX PIPE, FITTINGS AND RELATED

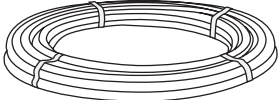
PEX Pipe Cutter



Used to cut PEX pipe up to 1-1/4" in diameter.

p/n	Description
195	PEX Pipe Cutter

Central PEX® 1/2" Pipe



Central PEX 1/2" Pipe is a high-density, oxygen barrier, cross-link pipe. Rated for temperatures to 180°F at 100 psi. Available in rolls up to 1000 ft long. Excellent for radiant floor heating applications.

p/n	Description
1320	Central PEX 1/2" Pipe, 300'
1321	Central PEX 1/2" Pipe, 500'
1322	Central PEX 1/2" Pipe, 1000'

Central PEX® 1" Pipe



Central PEX 1" Pipe is a high-density, cross-link pipe, rated for temperatures to 180°F at 100 psi. Available in rolls up to 500 ft long.

p/n	Description
1311	Central PEX 1" Pipe, 100'
1312	Central PEX 1" Pipe, 200'
1313	Central PEX 1" Pipe, 300'
1314	Central PEX 1" Pipe, 500'

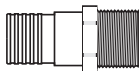
PEX Adapter



For adapting copper pipe to Central PEX pipe.

p/n	Description
1337	PEX Adapter, 1/2" PEX x 1/2" sweat fittings
1331	PEX Adapter, 1" PEX x 1" sweat fittings
1348	PEX Adapter, 1/2" PEX x 1/2" FIP fittings

PEX Adapter



For adapting threaded pipe to Central PEX pipe.

p/n	Description
1341	PEX Adapter, 1/2" PEX x 1/2" MIP fittings
1336	PEX Adapter, 1/2" PEX x 3/4" MIP fittings
1330	PEX Adapter, 1" PEX x 3/4" MIP fittings
1324	PEX Adapter, 1" PEX x 1" MIP fittings

PEX Coupling



For coupling two Central PEX pipe ends together.

p/n	Description
1339	PEX Coupling, 1/2"
1333	PEX Coupling, 1"

PEX 90° Elbow



Brass 90° elbow for coupling two Central PEX pipe ends together.

p/n	Description
1340	PEX 90° Elbow, 1/2"
1334	PEX 90° Elbow, 1"

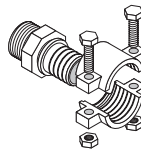
PEX Tee



Brass tee for joining Central PEX pipe ends together.

p/n	Description
1338	PEX Tee, 1/2"
1332	PEX Tee, 1"

PEX Brass Clamp Fittings



Brass adapter clamps for PEX pipe.

p/n	Description
5642	PEX Brass Clamp Fittings, 1"
5643	PEX Brass Clamp Fittings, 1-1/4"

PEX Crimp Ring / Crimp Tools



PEX Crimp Ring for PEX pipe. Crimp Tool (p/n 324) required for 1/2" crimp ring. Crimp Tool (p/n 145) required for 1" crimp ring.

p/n	Description
1342	PEX Crimp Ring, 1/2"
1335	PEX Crimp Ring, 1"
324	Crimp Ring Tool, 1/2"
145	Crimp Ring Tool, 1"

Central Boiler Clamp, 1"



Stainless steel 1" hose clamp.

p/n	Description
5978	Central Boiler Clamp, 1"

Ratchet Crimp Tool



Tool for crimping 1" and 1/2" PEX Stainless Steel Clamp Crimp Rings to PEX pipe. Not for use with any other application.

p/n	Description
5925	Ratchet Crimp Tool

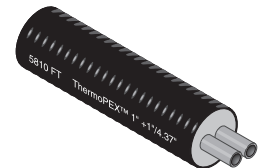
PEX Stainless Steel Clamp Crimp Ring



For use with Central PEX pipe. Must use Ratchet Crimp Tool (p/n 5925) to crimp.

p/n	Description
5927	PEX Stainless Steel Clamp Crimp Ring, 1/2"
5926	PEX Stainless Steel Clamp Crimp Ring, 1"

ThermoPEX®



ThermoPEX is flexible pre-insulated piping consisting of two waterproof oxygen barrier PEX lines (supply and return) protected by polyurethane closed cell foam insulation and a thick, durable, waterproof polyethylene outer jacket. It is the ideal insulated piping for use with outdoor wood furnaces. Available with 1" Central PEX in 100-ft or 800-ft rolls, or with 1-1/4" PEX in a 300-ft roll.

p/n	Description
2441	ThermoPEX, 1", 100' Roll
2491	ThermoPEX, 1", 800' Roll
2492	ThermoPEX, 1-1/4", 300' Roll

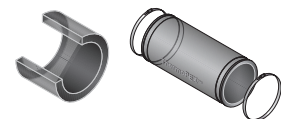
ThermoPEX Termination Cap



Fits snugly over each end to protect and seal the insulation from water.

p/n	Description
2443	ThermoPEX Cap, 1"
2494	ThermoPEX Cap, 1-1/4"

ThermoPEX Coupling Kit

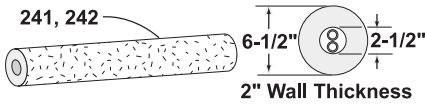


Twelve-inch rubber splice is used to join two ends of ThermoPEX together.

p/n	Description
2447	ThermoPEX Coupling Kit, 1"
2495	ThermoPEX Coupling Kit, 1-1/4"

INSULATION, MANIFOLDS AND WATER-TO-WATER EXCHANGERS

Central Therm® Insulation



Closed-cell, green polyethylene Central Therm Insulation for insulating water lines. Available in either 8-ft or 4-ft lengths.

p/n	Description
241	Central Therm Insulation, 8'
242	Central Therm Insulation, 4'

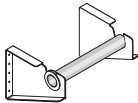
Central Therm® Sleeve



Central Therm Sleeve slips over Central Therm Insulation to keep insulation dry and increase heat transfer efficiency, especially in the spring when ground water is high. Available in lengths from 100 to 800 feet.

p/n	Description
524	Central Therm Sleeve, 100'
525	Central Therm Sleeve, 200'
526	Central Therm Sleeve, 300'
527	Central Therm Sleeve, 500'
672	Central Therm Sleeve, 800'

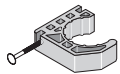
Central Therm Sleeve Dispenser



Handy dispenser holds all roll lengths of Central Therm Sleeve.

p/n	Description
506	Central Therm Sleeve Dispenser

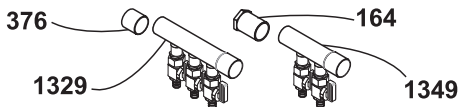
PEX Hanger



Half-moon, nail-in PEX Hanger for securing PEX piping. Available in two sizes.

p/n	Description
293	PEX Hanger, 1/2"
295	PEX Hanger, 1"

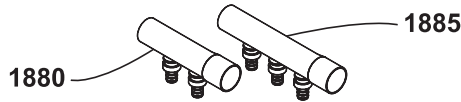
Manifold w/Valves



For use with 1/2" PEX pipe in radiant floor installations, the Manifold w/Valves is available in a 2- or 3-loop configuration. Manifold fittings are 1" copper sweat; valve fittings are 1/2" barbed.

p/n	Description
1349	Manifold w/Valves, 2-Loop
1329	Manifold w/Valves, 3-Loop
376	Copper Cap, 1"

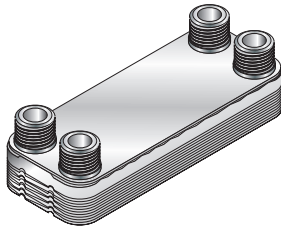
Manifold w/o Valves



For use with 1/2" PEX pipe in radiant floor installations, the Manifold w/o Valves is available in a 2- or 3-loop configuration. Manifold fittings are 1" copper sweat; valve fittings are 1/2" barbed. Does not include valves or caps.

p/n	Description
1880	Manifold w/o Valves, 2-Loop
1885	Manifold w/o Valves, 3-Loop

Plate Heat Exchanger



The Plate Heat Exchanger is a compact, high-performance, water-to-water, continuous flow heat exchanger with MPT ports. Units are 316L stainless, copper-brazed. MPN units are marine-grade stainless, nickel-brazed (for use with pools and hot tubs).

Units

p/n	Size	Port Size (in.)
5734	5 x 12-6	3/4
5744	5 x 12-30	1-1/4
5636	5 x 12-50	1-1/4
5637	5 x 12-70	1-1/4
5634	10 x 18-40	1-1/2
5635	10 x 18-50	1-1/2

MPN Units*

p/n	Size	Port Size (in.)
5738	MPN 5 x 12-10	1
5737	MPN 5 x 12-16	1
5814	MPN 5 x 12-20	1-1/4
5842	MPN 5 x 12-24	1-1/4
5769	MPN 5 x 12-30	1-1/4

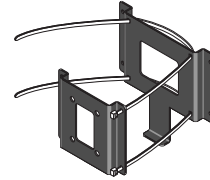
Plate Mounting Bracket



Used to mount 5" x 12" Plate Heat Exchangers with mounting studs to a wall or similar surface.

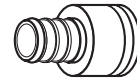
p/n	Description
5807	Plate Mounting Bracket

Heat Exchanger Mounting Kit



p/n	Description
1097	Heat Exchanger Mounting Kit

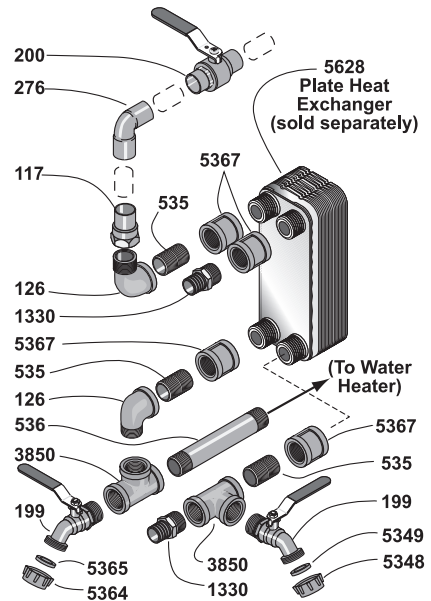
Female Adapter



Adapts 1/2" copper pipe to 1/2" Central PEX pipe. Sweat end fits over copper pipe.

p/n	Description
6679	Female Adapter, 1/2" barb x 1/2" sweat fittings

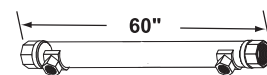
Fittings Kit, Threaded



For domestic water heaters using Plate Heat Exchanger (p/n 5628).

p/n	Description
5640	Fittings Kit, threaded ports

Water-to-Water Heat Exchanger, Shell & Tube

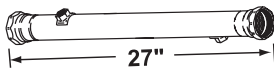


A water-to-water, continuous-flow heat exchanger used mainly for boiler applications. Side ports are 3/4" FIP; end ports are 1-1/2" FIP.

p/n	Description
151	Water-to-Water Heat Exchanger, Shell & Tube, 60"

WATER-TO-WATER EXCHANGERS, SOLDERING MATERIALS AND CONNECTIONS

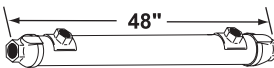
Water-to-Water Heat Exchanger, Shell & Tube



A water-to-water, continuous-flow heat exchanger for commercial water heater applications. Side ports are 3/4" FIP; end ports are 1-1/2" FIP.

p/n	Description
148	Water-to-Water Heat Exchanger, Shell & Tube, 27"

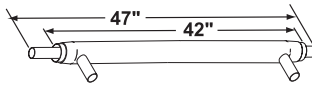
Water-to-Water Heat Exchanger, Shell & Tube



A water-to-water, continuous-flow heat exchanger used mainly for boiler applications. Side ports are 1" FIP; end ports are 1-1/2" FIP.

p/n	Description
177	Heat Exchanger, Water-to-Water, Shell & Tube, 48"

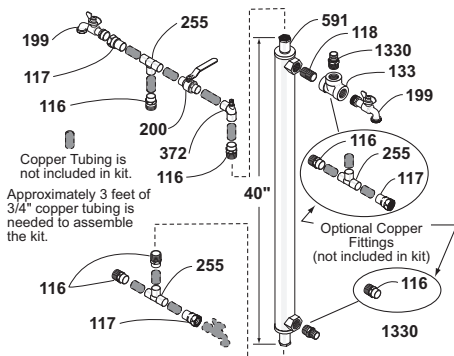
Water-to-Water Heat Exchanger, Double Wall



The Water-to-Water, Double Wall Heat Exchanger is a water-to-water, domestic water heat exchanger with 3/4" copper sweat ports. Install on existing water heater for thermal circulating heat transfer.

p/n	Description
318	Heat Exchanger, Water-to-Water, Double Wall, 42"

Water-to-Water Heat Exchanger & Fittings Kit



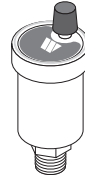
Copper Tubing is not included in kit. Approximately 3 feet of 3/4" copper tubing is needed to assemble the kit.

Optional Copper Fittings (not included in kit)

Install on existing domestic water heater for thermal circulating heat transfer. Side ports and end ports are 3/4" FIP. Fittings Kit is sold separately.

p/n	Description
591	Water-to-Water Heat Exchanger, 40"
2053	Fittings Kit

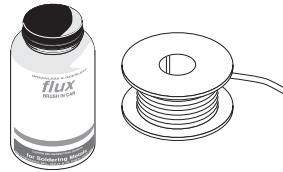
Automatic Vent Valve



Vents air automatically. For use in pressurized systems only. Fitting is 1/8" NPT.

p/n	Description
286	Automatic Vent Valve

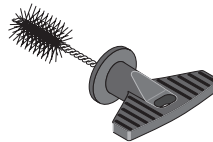
Solder & Soldering Flux



Low melting-point solder for easier soldering. Soldering flux includes brush. Use for easier soldering of copper sweat fittings.

p/n	Description
1325	Solder
100	Soldering Flux (6 oz)

Cleaning Brush



For cleaning the inside of copper fittings.

p/n	Description
378	Cleaning Brush, 3/4"
379	Cleaning Brush, 1"

Hex Bushing



Hex bushing with national pipe threads (NPT).

p/n	Description
388	Hex Bushing, 1-1/4" x 3/4"
105	Hex Bushing, 1-1/2" x 3/4"
412	Hex Bushing, 1-1/4" x 1/2"
335	Hex Bushing, 2" x 3/4"
325	Hex Bushing, 3/4" x 1/2"
180	Hex Bushing, 3/4" x 1/8"
408	Hex Bushing, 1-1/2" x 1-1/4"

Brass Hex Bushing



Brass NPT reducing bushing.

p/n	Description
385	Brass Hex Bushing, 1-1/2" x 3/4"
3851	Brass Hex Bushing, 1-1/4" x 3/4"
3042	Brass Hex Bushing, 1/2" x 1/8"

Brass Pipe Union, FIP



Suggested for use with plate-style heat exchanger installations.

p/n	Description
5907	Brass Pipe Union, 3/4"
5908	Brass Pipe Union, 1"
5909	Brass Pipe Union, 1-1/4"

Nipple



Extra-heavy male pipe thread (MPT) nipples. Nipple (p/n 118) is used with pumps and ball valves. Brass nipples must be used on stainless steel furnaces.

p/n	Description
118	Nipple, 3/4" x close
409	Nipple, 1-1/4" x close
314	Nipple, 1-1/2" x close
505	Nipple, Brass, 1-1/2" x close
533	Nipple, 3/4" x 2"
534	Nipple, 3/4" x 7"
535	Nipple, Brass, 3/4" x 2"
536	Nipple, Brass, 3/4" x 7"

Brass Hose Bib



Brass hose bib, 3/4" MPT.

p/n	Description
199	Brass Hose Bib, 3/4" MPT

Tee, 3/4" NPT



Both Tees are 3/4" NPT. Black Tee (p/n 133) can be used for vent option near pump. Brass Tee (p/n 3850) can be used in domestic water situations.

p/n	Description
133	Tee, Black, 3/4" NPT
3850	Tee, Brass, 3/4" NPT

Brass Offset Tee, 4"



Can be used in conjunction with the Temperature Gauge (p/n 174 or p/n 6054) for monitoring furnace supply water temperature, or may be used instead of Nipple (p/n 533) and 90° Street Elbow (p/n 274) on supply and/or return bung.

p/n	Description
6764	Brass Offset Tee, 4"

CONNECTIONS, FILTER AND 1-1/4" PEX PIPE

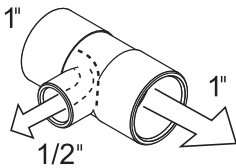
Pipe Plug



Pipe Plug, MPT, in different sizes (black, unless noted).

p/n	Description
331	Pipe Plug, 3/4"
336	Pipe Plug, 1-1/2"
383	Pipe Plug, 1-1/4"
6557	Pipe Plug, Brass 1/2"

Brass Diverter Tee



The diverter tee is an excellent sweat fitting used mainly with fan-forced heaters.

p/n	Description
6782	Brass Diverter Tee, 1" x 1" x 1/2"

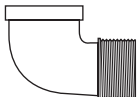
45° Street Elbow



NPT 45° Street Elbow (black).

p/n	Description
124	45° Street Elbow, 3/4"

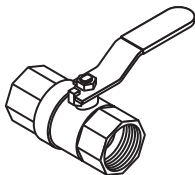
90° Street Elbow



90° Street Elbow in different sizes.

p/n	Description
411	90° Street Elbow, 1-1/4"
274	90° Street Elbow, 3/4"
126	90° Street Elbow, Brass, 3/4"

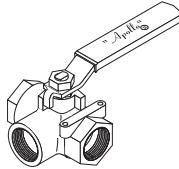
Ball Valve



Brass FIP Ball Valve. The 3/4" Full Port Ball Valve (p/n 198) is used on both sides of the pump and on the furnace for each water line.

p/n	Description
186	Ball Valve, 1/2"
198	Ball Valve, 3/4" Full Port
410	Ball Valve, 1-1/4"

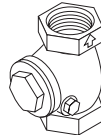
3-Way Valve



Manually operated, FIP, brass 3-Way Valve.

p/n	Description
330	3-Way Valve, Brass 3/4" FIP

Brass Swing Check Valve



Brass Swing Check Valve with FIP fittings prevents reverse circulation.

p/n	Description
296	Brass Swing Check Valve, 3/4"
5871	Brass Swing Check Valve, 1-1/4"

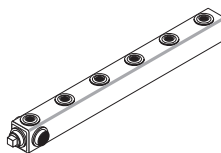
Cast Iron Manifold



Cast Iron Manifold features 1-1/2" FIP inlet and four 3/4" FIP outlets.

p/n	Description
407	Cast Iron Manifold

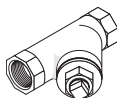
Manifold



Manifold features two 1-1/4" fittings, six 3/4" FIP fittings and two 1-1/4" bungs (one at each end) for large building system. Manifold measures 3" x 3" x 33-1/2".

p/n	Description
395	Manifold

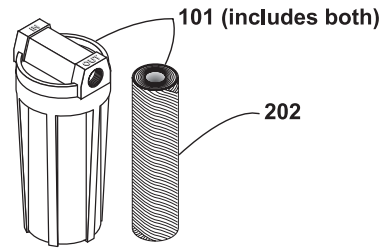
Y-Strainer



Brass Y-Strainer with 0.20 mesh and FIP fittings. Recommended when installing plate-style heat exchangers.

p/n	Description
1695	Y-Strainer, 3/4"
573	Y-Strainer, 1"

Hot Filter & Cartridge



Hot Filter (#10) with cartridge, 3/4" FIP fittings.

p/n	Description
101	Hot Filter, 3/4" FIP
202	Cartridge, #10

Brass Coupling



Brass Coupling with 3/4" threaded fittings.

p/n	Description
5367	Brass Coupling, 3/4" thread

Brass Male Adapter



Brass Male Adapter for 1-1/4" PEX pipe.

p/n	Description
380	Male Adapter, 1-1/4" barb x 1-1/4" MIP

Brass Coupling



Brass Coupling for 1-1/4" PEX pipe.

p/n	Description
381	Brass Coupling, 1-1/4" barb x 1-1/4" barb

Brass Elbow



Brass Elbow for 1-1/4" PEX pipe.

p/n	Description
382	Brass Elbow, 1-1/4" barb x 1-1/4" barb

PEX 1-1/4" Pipe

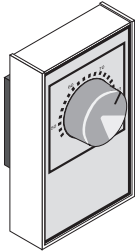


High-density, oxygen barrier, cross-link pipe, rated for 180°F and 100 psi. Each length should be insulated separately as two will not fit inside Central Therm insulation.

p/n	Description
5670	PEX 1-1/4" Pipe, 150'
386	PEX 1-1/4" Pipe, 300'

THERMOSTATS, VALVES AND AQUASTATS

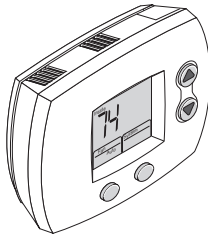
Line Voltage Thermostat



Line Voltage Thermostat (110-volt) used to start the fan on forced-air systems.

p/n	Description
160	Line Voltage Thermostat

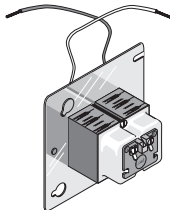
Mercury Free 24-Volt Thermostat



Can be used in conjunction with zone valves, zone pumps and forced-air systems or used to operate 24-volt 3-way zone valves (requires 24-volt transformer).

p/n	Description
190	24-Volt Thermostat, Mercury Free

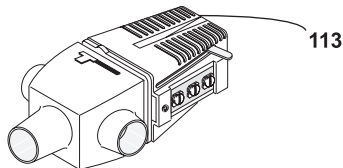
24-Volt Transformer



Used with 24-volt wall thermostat and 24-volt zone valves.

p/n	Description
188	24-Volt Transformer

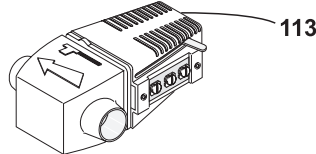
3-Way Zone Valve, 24-Volt



Used to bypass water for radiant floor heat, baseboard heat, swimming pool heaters, etc. (requires 24-volt transformer).

p/n	Description
114	3-Way Zone Valve, 24-Volt, 1" sweat fittings
127	3-Way Zone Valve, 24-Volt, 3/4" sweat fittings
113	Replacement Head

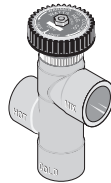
2-Way Zone Valve, 24-Volt



Used to bypass water for radiant floor heat, baseboard heat, swimming pool heaters, etc. (requires 24-volt transformer).

p/n	Description
671	2-Way Zone Valve, 24-Volt, 1" sweat fittings
571	2-Way Zone Valve, 24-Volt, 3/4" sweat fittings
113	Replacement Head

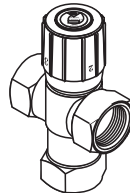
Tempering Valve



Mixing valve for tempering hot water, with an adjustable temperature range between 120-160°F.

p/n	Description
163	Tempering Valve, 1/2" sweat fittings
140	Tempering Valve, 3/4" sweat fittings

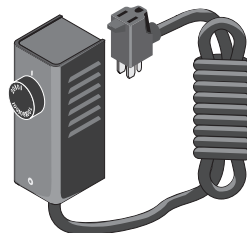
Anti-Scald Mixing Valve



For controlling water temperature in radiant floor heat system (temperature range of 110-145°F) or for reducing domestic hot water temperature.

p/n	Description
306	Anti-Scald Mixing Valve, 1/2" NPT fittings
309	Anti-Scald Mixing Valve, 3/4" NPT fittings
307	Anti-Scald Mixing Valve, 1" NPT fittings

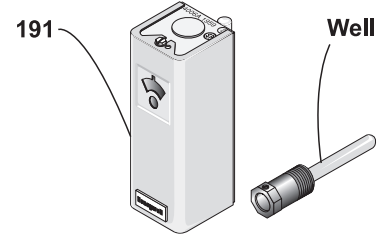
Plug-In Thermostat



Plug-In Thermostat, 13.5-amp rated, 110-volt, is for operating fan.

p/n	Description
368	Plug-In Thermostat

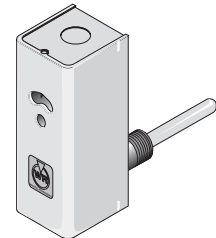
Pool Aquastat



For controlling water temperature in pools, spas, etc., Pool Aquastat is immersible with a temperature range of 40-180°F in one-degree differential. Well sold separately.

p/n	Description
191	Pool Aquastat, 1/2" NPT fitting
1247	Well, 1/2" NPT fitting
1248	Well, SS, 1/2" NPT fitting

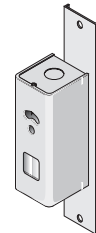
Adjustable Aquastat, Immersible



Adjustable between 110-240°F, immersible, with 1/2" MPT fittings on well (either close on rise or open on rise). Recommended operating setting is between 165-195°F.

p/n	Description
169	Adjustable Aquastat

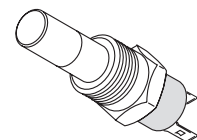
Adjustable Aquastat, Surface Mount



For 1992 and older model Classic outdoor wood furnaces, this surface mounted aquastat is adjustable from 100-240°F.

p/n	Description
204	Adjustable Aquastat

Fixed Aquastat, 185°F



Non-adjustable, immersible, with 1/2" MPT fitting.

p/n	Description
290	Fixed Aquastat, 185°F

BASEBOARD ACCESSORIES AND SWEAT FITTINGS

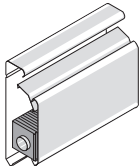
Baseboard Joiner



Used to cover joints in continuous lengths of baseboard.

p/n	Description
230	Baseboard Joiner

Baseboard, Complete



Each baseboard includes heating element and cover. Rated 610 Btu/ft at 180°F water temperature. Flow rate of 4 gal/min, 3/4" copper sweat fittings. End caps, joiners and corners sold separately.

p/n	Description
234	Baseboard, Complete, 2'
235	Baseboard, Complete, 3'
236	Baseboard, Complete, 4'
237	Baseboard, Complete, 5'
238	Baseboard, Complete, 6'

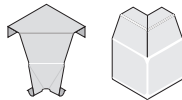
Baseboard End Cap



Left or right Baseboard End Caps for radiant baseboard water heater.

p/n	Description
232	Baseboard End Cap, Left
233	Baseboard End Cap, Right

Baseboard Corners



Inside and outside Baseboard Corner covers for radiant baseboard water heater.

p/n	Description
182	Baseboard Corner, Inside
183	Baseboard Corner, Outside

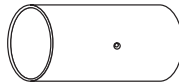
90° Street Elbow, 1"



90° street elbow with 1" female sweat fitting on one end and 1" male sweat fitting on the other.

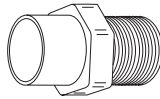
p/n	Description
103	Street Elbow, 1"

Copper Coupling



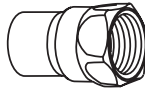
p/n	Description
146	Copper Coupling, 3/4" sweat x 3/4" sweat fittings
147	Copper Coupling, 1" sweat x 1" sweat fittings

Male Adapter, Copper Pipe



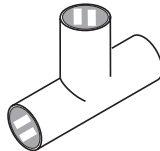
p/n	Description
116	Male Adapter, 3/4" sweat x 3/4" MIP fittings
120	Male Adapter, 1" sweat x 1" MPT fittings

Female Adapter, Copper Pipe



p/n	Description
164	Female Adapter, 1" sweat x 3/4" FIP fittings
117	Female Adapter, 3/4" sweat x 3/4" FIP fittings

Tee, Copper Pipe



p/n	Description
138	Tee, Copper Pipe, 1" x 1" x 1" sweat fittings
255	Tee, Copper Pipe, 3/4" x 3/4" x 3/4" sweat fittings

Reducing Tee, Copper Pipe



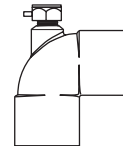
p/n	Description
178	Reducing Tee, 1-1/2" x 1" x 1" sweat fittings

Copper End Cap



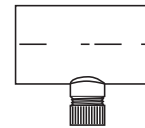
p/n	Description
376	Copper End Cap, 1" sweat fitting

Vent Elbow, Copper Pipe



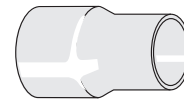
p/n	Description
372	Vent Elbow, 3/4" x 3/4" sweat fittings
112	Vent Elbow, 1" x 1" sweat fittings

Drain Coupling, Copper Pipe



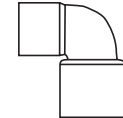
p/n	Description
373	Drain Coupling, Copper Pipe, 3/4" x 3/4" sweat fittings

Reducer, Copper Pipe



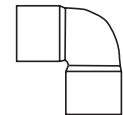
p/n	Description
231	Reducer, Copper Pipe, 1" x 3/4" sweat fittings

90° Reducing Elbow, Copper Pipe



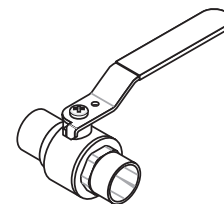
p/n	Description
123	90° Reducing Elbow, Copper Pipe, 1" x 3/4" sweat fittings

90° Elbow, Copper Pipe



p/n	Description
276	90° Elbow, Copper Pipe, 3/4" x 3/4" sweat fittings
277	90° Elbow, Copper Pipe, 1" x 1" sweat fittings

Sweat Ball Valve



p/n	Description
200	Sweat Ball Valve, 3/4" x 3/4" sweat fittings

MAINTENANCE AND REPLACEMENT PRODUCTS

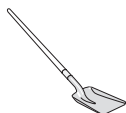
Hoe



Used as a firebox maintenance tool, hoe comes with metal handle.

p/n	Description
308	Hoe

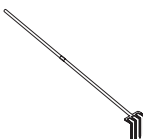
Ash Shovel



Used for removing ashes from furnace.

p/n	Description
299	Ash Shovel

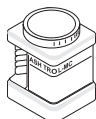
Ash Rake



Long, metal-handled ash rake is used to pull coals forward and to stir ashes.

p/n	Description
300	Ash Rake

Ashtrol



Used as a furnace firebox pH modifier.

p/n	Description
297	Ashtrol, 6.25 lbs

Corrosion Inhibitor Plus

IMPROVED PERFORMANCE AND VALUE!



Corrosion Inhibitor plus Polymer Solution helps protect exchangers and pumps against solids adhering to system parts. Refer to chart below for amounts used in each model furnace.

Models	Corrosion Inhibitor Amount
CL 4030, CL 5036, SCL 5036	1 unit
CL 6048, SCL 6048	2 units
CL 7260, Pallet Burner	4 units

p/n	Description
1650	Corrosion Inhibitor Plus

Sludge Conditioner

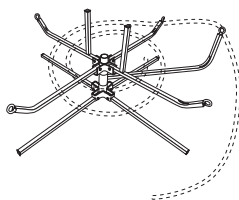


Reduces mineral deposits in boiler side of water-to-water heat exchangers. Refer to chart below for amounts used in each model furnace.

Models	Sludge Conditioner Amount
CL 4030	1/2 gal.
CL 5036, CL 6048	1 gal.
CL 7260, Pallet Burner	2 gal.

p/n	Description
166	Sludge Conditioner, 1 gal.

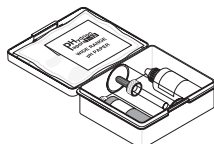
Decoiler



Useful when uncoiling and installing 1/2" tubing.

p/n	Description
1323	Decoiler

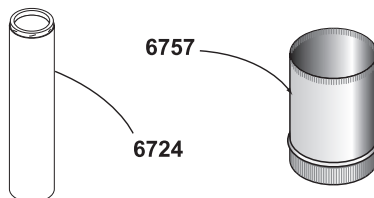
Water Test Kit



Water Test Kits and replacement items for testing your furnace water. Complete kits include pH test strips.

p/n	Description
405	Water Test Kit, Complete
597	Water Test Kit, Complete, Anti-Freeze Compatible
153	Litmus Paper
403	Permanganate
404	Sulfuric Acid

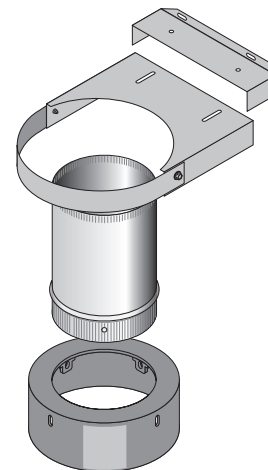
Stainless Steel Chimney Sections



Type HT listed, factory-built, all stainless steel chimney section and tee. Sections are four feet long.

p/n	Description
6724	Chimney Extension, 4'
6757	Chimney Conversion Adapter, 8"

Chimney Components



The Chimney Adapter Kit (p/n 6762) is used to convert CL 7260 and Pallet Burner models to the new chimney style (p/n 6724). The conversion will require the Chimney Adapter Kit (p/n 6762) and three Chimney Extensions (p/n 6724).

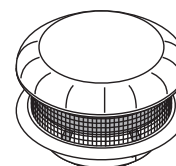
Chimney Extension Components

p/n	Description
6762	Chimney Adapter Kit, 10" to 8", For Pallet Burner and CL 7260 models
6172	Elbow, 45-degree
6173	Chimney Section, 8" x 24" for Tower Installation

Miscellaneous Chimney Components

p/n	Description
6165	Chimney Tee Cover, 10"
6751	Chimney Tee Cover, 8"

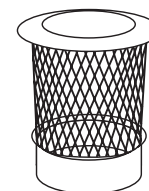
Spark Arrestor



Stainless steel Spark Arrestor for the new-style chimney (p/n 6724).

p/n	Description
396	Spark Arrestor

Spark Arrestor

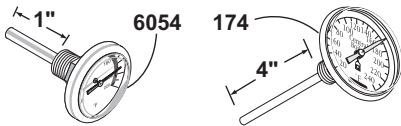


Stainless steel, expanded metal Spark Arrestor. Spark Arrestor (p/n 392) fits CL 4436 and CL 5648 model chimneys; Spark Arrestor (p/n 393) fits CL 7260 and Pallet Burner model chimneys.

p/n	Description
393	Spark Arrestor, 10"

MAINTENANCE AND REPLACEMENT PRODUCTS

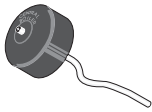
Temperature Gauges



In-line, dial temperature gauge with 1/2" MPT (p/n 174) is optional for manifold, pool heater systems, etc. Gauge (p/n 6054) is 1/8" MPT, 1" diameter with 1" stem length, for use in tight areas.

p/n	Description
6054	Temp. Gauge, 1/8" MPT
174	Temp. Gauge, 1/2" MPT

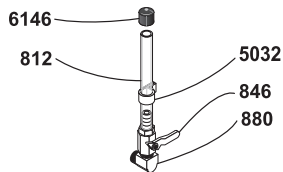
Vent Cap



Replacement Vent Cap helps prevent water loss through the vent pipe.

p/n	Description
320	Vent Cap

Sight Gauge Components



Sight Gauge Components replace original components.

p/n	Description
812	Sight Gauge Tube, 9/16" OD x 3/8" ID
5032	Clip
846	Valve, 1/4"
880	Elbow, 1/4"
6146	Dust Cap

Water Softener Cartridge



For single use in filling water jacket, Water Softener Cartridge has 5,000 grains of removal capacity. For average water with 10 grams hardness, will treat 500 gallons water. May also be connected together to increase removal capacity.

p/n	Description
1310	Water Softener Cartridge

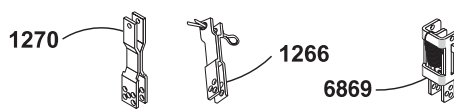
Black Silicone Adhesive, High Temperature



100% silicone adhesive.

p/n	Description
806	Black Silicone Adhesive, High Temperature, 10.1 oz

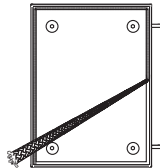
Linkage



Linkage between the solenoid and damper control. Each linkage comes complete with cotter pins.

p/n	Description
1266	Linkage, All Linkage Models
1270	Linkage, Wire Loop Models
6869	Spring-Assisted Linkage, All Linkage Models

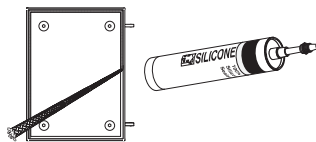
Door Seal Rope



Sold either by the foot or in pre-cut lengths for specific model applications. Silicone is not included.

p/n	Description
809	Door Seal Rope, 3/4", priced per ft
338	Door Seal Rope, 1", priced per ft
359	Door Seal Rope, 8' for CL 5036
360	Door Seal Rope, 9' for CL 6048
361	Door Seal Rope, 12' for CL 7260
367	Door Seal Rope, 23' for Pallet Burner

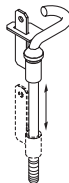
Door Seal Kit



Kit includes Door Seal Rope cut to length and Black Silicone Adhesive.

p/n	Description
362	Door Seal Kit, for CL 5036
363	Door Seal Kit, for CL 6048
364	Door Seal Kit, for CL 7260
365	Door Seal Kit, for Pallet Burner

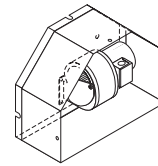
Door Lock Kit/Cam Loc Bearing



Prevents unauthorized access to the firebox.

p/n	Description
5575	Door Lock Kit, for steel-door CL 7260 and Pallet Burner
537	Door Lock Kit, for other Cam Loc models (including CL 7260 cast-iron door)
5019	Cam Loc Bearing, Stainless Steel

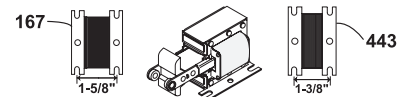
Draft Inducer



Bolts to existing draft hood (fan included). Must use 5-amp fuse.

p/n	Application
400	Side Draft
500	Ripple Front Door
700	Flat Front Door
6494	CL 7260 Door
6576	CL 7260 Dual Fuel Cast Door (w/fuses)
5549	CL 7260 High-Output
834	Fan (only)

Solenoid

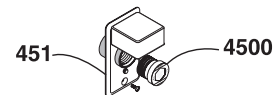


Because damper control solenoids are not interchangeable, check measurement and application dates carefully.

p/n	Description
167	Solenoid, 1-5/8" center-to-center bracket hole*
443	Solenoid, 1-3/8" center-to-center bracket hole**

*Pre-June 2000
**After June 2000

Fuse & Socket



p/n	Description
4500	Fuse, 5-A
451	Socket, 5-A

High Limit Switch/Snap Disc



High Limit Switch (p/n 192) opens on temperature rise. Snap Discs are Dual Fuel replacement snap discs (p/n 5977 is the center disc).

p/n	Description
192	High Limit Switch, 190°F
5977	Snap Disc, 160-200°F
5712	Snap Disc, 145-160°F

Light Switch



Includes cover plate and seal.

p/n	Description
187	Light Switch

MAINTENANCE AND REPLACEMENT PRODUCTS

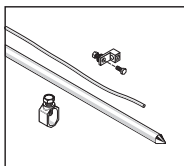
Tile Tape



Recommended for taping Central Therm Insulation joints after gluing with contact cement.

p/n	Description
251	Tile Tape, roll

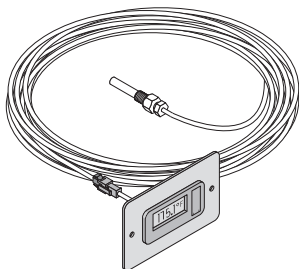
Grounding Rod Kit



Used to electrically ground the furnace.

p/n	Description
6593	Grounding Rod Kit

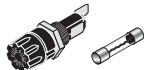
Indoor Water Temperature Indicator Kit



Remote inline monitoring of water temperature (battery operated). Includes LCD, 75 feet of cord and probe.

p/n	Description
5052	Indoor Water Temperature Indicator Kit

Fuse Holder & Fuses



Various Fuses and Fuse Holder protect solenoid from overload. The 5-A fuse is for Dual Fuel models.

p/n	Description
1085	Fuse Holder
1087	Fuse, 2-A
1089	Fuse, 3-A
6648	Fuse, 5-A

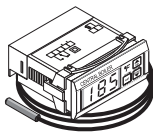
Time Delay Relay



Replacement Time Delay Relay for Dual Fuel model furnaces.

p/n	Description
5775	Time Delay Relay

Digital Temperature Controller



Replacement Digital Temperature Controller for furnaces.

p/n	Description
5947	Digital Temperature Controller

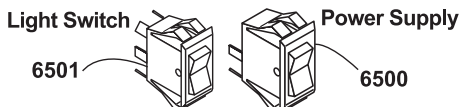
Temperature Sensing Wire



Replacement Temperature Sensing Wire for furnaces with a Digital Temperature Controller (p/n 5947).

p/n	Description
725	Temperature Sensing Wire

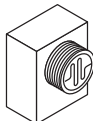
Rocker Switch



Replacement Rocker Switches for furnaces.

p/n	Description
6500	Rocker Switch, Power Supply (on-off)
6501	Rocker Switch, Light Switch (on-off-on)

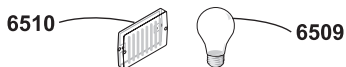
Photoelectric Eye



Replacement Photoelectric Eye for furnaces.

p/n	Description
5998	Photoelectric Eye

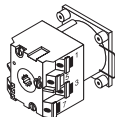
Lens & Light Bulb



Replacement Lens and Light Bulb for furnaces.

p/n	Description
6510	Lens
6509	Light Bulb, 40 W

Contact Block



Replacement Contact Block for Dual Fuel furnaces.

p/n	Description
6497	Contact Block

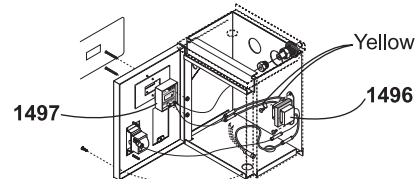
Selector Switch



Replacement Selector Switch for Dual Fuel furnaces.

p/n	Description
6498	Selector Switch

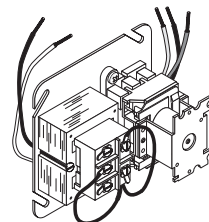
LED Temperature Display



LED Temperature Display requires Transformer (p/n 1496) for converting 110-volt AC current to 12-volt DC current.

p/n	Description
1497	LED Temperature Display
1496	Transformer

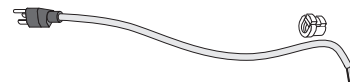
Fan Center Relay



The Fan Center Relay is used to control a 110-volt fan with a 24-volt thermostat.

p/n	Description
515	Fan Center Relay

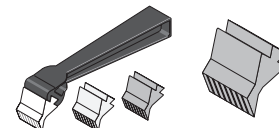
Power Supply Cord



May be used to wire pumps when installed on furnaces. Includes strain relief.

p/n	Description
556	Power Supply Cord, 32"

Fin Comb



Tool with six interchangeable heads for straightening fins on water-to-air heat exchangers. For all units with 8, 9, 10, 11, 12 and 14 fins per inch.

p/n	Description
5918	Fin Comb

NUMERICAL PARTS INDEX

100 Soldering Flux (6 oz.)	7	322 Fan	2	1331 PEX Adapter, 1" PEX x 1" sweat	5
101 Hot Filter, 3/4" FIP	8	323 Transition	2	1332 PEX Tee, 1"	5
102 Heat Exchanger Coil, 95k Btu	2	324 Crimp Ring Tool, 1/2"	5	1333 PEX Coupling, 1"	5
103 90° Street Elbow, 3/4"	10	325 Hex Bushing, 3/4" x 1/2"	7	1334 PEX 90° Elbow, 1"	5
105 Hex Bushing, 1-1/2" x 3/4"	7	330 3-Way Valve, Brass 3/4" FIP	8	1335 PEX Crimp Ring, 1"	5
106 Heat Exchanger Coil, 100k Btu	2	331 Pipe Plug, 3/4"	8	1336 PEX Adapter, 1/2" PEX x 3/4" MIP fittings	5
107 Heat Exchanger Coil, 125k Btu, straight outlets	2	335 Hex Bushing, 2" x 3/4"	7	1337 PEX Adapter, 1/2" PEX x 1/2" sweat	5
108 Heat Exchanger Coil, 140k Btu	2, 3	336 Pipe Plug, 1-1/2"	8	1338 PEX Tee, 1/2"	5
109 Heat Exchanger Coil, 80k Btu	2	338 Door Seal Rope, 1"	12	1339 PEX Coupling, 1/2"	5
110 Heat Exchanger Coil, 185k Btu	2	353 Louvers, fit Heat Exchanger Coil (p/n 111)	3	1340 PEX 90° Elbow, 1/2"	5
111 Heat Exchanger Coil, 220k Btu	2	354 Louvers, fit Heat Exchanger Coil (p/n 108)	3	1341 PEX Adapter, 1/2" PEX x 1/2" MIP fittings	5
112 Vent Elbow, 1" x 1" sweat fittings	10	355 Louvers, fit Heat Exchanger Coil (p/n 106)	3	1342 PEX Crimp Ring, 1/2"	5
113 Replacement Head	9	359 Door Seal Rope, 8' for CL 5036	12	1348 PEX Adapter, 1/2" PEX x 1/2" FIP fittings	5
114 3-Way Zone Valve, 1" sweat fittings	9	360 Door Seal Rope, 9' for CL 6048	12	1349 Manifold w/Valves, 2-Loop	6
116 Male Adapter, 3/4" sweat x 3/4" MIP fittings	10	361 Door Seal Rope, 12' for CL 7260	12	1496 Transformer	13
117 Female Adapter, 3/4" sweat x 3/4" FIP fittings	10	362 Door Seal Kit, for CL 5036	12	1497 LED Temperature Display	13
118 Nipple, 3/4" x close	7	363 Door Seal Kit, for CL 6048	12	1650 Corrosion Inhibitor Plus	11
119 Pump Flange Kit, 3/4"	4	364 Door Seal Kit, for CL 7260	12	1695 Y-Strainer, 3/4"	8
120 Male Adapter, 1" sweat x 1" MPT fittings	10	365 Door Seal Kit, for Pallet Burner	12	1880 Manifold w/o Valves, 2-Loop	6
123 90° Reducing Elbow, Copper Pipe, 1" x 3/4" sweat fittings	10	367 Door Seal Rope, 23' for Pallet Burner	12	1885 Manifold w/o Valves, 3-Loop	6
124 45° Street Elbow, 3/4"	8	368 Plug-In Thermostat	9	2053 Fittings Kit	7
126 90° Street Elbow, Brass, 3/4"	8	372 Vent Elbow, 3/4" x 3/4" sweat fittings	10	2441 ThermoPEX, 1", 100' Roll	5
127 3-Way Zone Valve, 3/4" sweat fittings	9	373 Drain Coupling, Copper Pipe, 3/4" x 3/4" sweat fittings	10	2443 ThermoPEX Termination Cap, 1"	5
133 Tee, Black, 3/4" NPT	7	376 Copper End Cap, 1" sweat fitting	6, 10	2447 ThermoPEX Coupling Kit, 1"	5
138 Tee, Copper Pipe, 1" x 1" x 1" sweat fittings	10	378 Cleaning Brush, 3/4"	7	2491 ThermoPEX, 1", 800' Roll	5
140 Tempering Valve, 3/4" sweat fittings	9	379 Cleaning Brush, 1"	7	2492 ThermoPEX, 1-1/4", 300' Roll	5
145 Crimp Ring Tool	5	380 Male Adapter, 1-1/4" barb x 1-1/4" MIP	8	2494 ThermoPEX Termination Cap, 1-1/4"	5
146 Copper Coupling, 3/4" sweat x 3/4" sweat fittings	10	381 Brass Coupling, 1-1/4" barb x 1-1/4" barb	8	2495 ThermoPEX Coupling Kit, 1-1/4"	5
147 Copper Coupling, 1" sweat x 1" sweat fittings	10	382 Brass Elbow, 1-1/4" barb x 1-1/4" barb	8	3042 Brass Hex Bushing, 1/2" x 1/8"	7
148 Heat Exchanger, Water-to-Water, Shell & Tube, 27"	7	383 Pipe Plug, 1-1/4"	8	3850 Tee, Brass, 3/4" NPT	7
151 Heat Exchanger, Water-to-Water, Shell & Tube, 60"	6	385 Brass Hex Bushing, 1-1/2" x 3/4"	7	3851 Brass Hex Bushing, 1-1/4" x 3/4"	7
153 Litmus Paper	11	386 PEX 1-1/4" Pipe, 300'	8	4500 Fuse, 5-A	12
154 Blower & Motor, 1/4-hp.	3	388 Hex Bushing, 1-1/4" x 3/4"	7	5019 Cam Loc Bearing, Stainless Steel	12
160 Line Voltage Thermostat	9	392 Spark Arrestor, 8"	11	5032 Clip	12
163 Tempering Valve, 1/2" sweat fittings	9	393 Spark Arrestor, 10"	11	5052 Indoor Water Temperature Indicator Kit	13
164 Female Adapter, 1" sweat x 3/4" FIP fittings	10	395 Manifold	8	5367 Brass Coupling, 3/4"	8
166 Sludge Conditioner, 1 gal.	11	396 Spark Arrestor	11	5459 Pipe Plug Wrench Set	8
167 Solenoid, 1-5/8" center-to-center bracket hole	12	400 Draft Inducer, Side Draft	12	5575 Door Lock Kit, steel door CL 7260 and Pallet Burner	12
169 Adjustable Aquastat	9	403 Permanganate	11	5634 Plate Heat Exchanger, 10 x 18-40	6
170 Replacement Cartridge, 007 Series Pumps	4	404 Sulfuric Acid	11	5635 Plate Heat Exchanger, 10 x 18-50	6
171 Taco 007 Pump	4	405 Water Test Kit, Complete	11	5636 Plate Heat Exchanger, 5 x 12-50	6
172 Replacement Cartridge, 009 Series Pumps	4	407 Cast Iron Manifold	8	5637 Plate Heat Exchanger, 5 x 12-70	6
173 Taco 009 Pump	4	408 Hex Bushing, 1-1/2" x 1-1/4"	7	5640 Fittings Kit, threaded	5
174 Temperature Gauge, 1/2" MPT	12	409 Nipple, 1-1/4" x closed	7	5642 PEX Brass Clamp Fittings, 1"	5
175 Taco 006 Pump	4	410 Ball Valve, 1-1/4"	8	5643 PEX Brass Clamp Fittings, 1-1/4"	5
176 Taco 014 Pump	4	411 90° Street Elbow, 1-1/4"	8	5670 PEX 1-1/4" Pipe, 150'	8
177 Heat Exchanger, Water-to-Water, Shell & Tube, 48"	7	412 Hex Bushing, 1-1/4" x 1/2"	7	5712 Snap Disc, 145-160 F	12
178 Reducing Tee, 1-1/2" x 1" x 1" sweat fittings	10	413 Taco 007 Priority Pump	4	5734 Plate Heat Exchanger, 5 x 12-6	6
179 Replacement Cartridge, 014 Series Pumps	4	415 Transition	3	5737 Plate Heat Exchanger, MPN 5 x 12-16	6
180 Hex Bushing, 3/4" x 1/8"	7	416 Transition	3	5738 Plate Heat Exchanger, MPN 5 x 12-10	6
182 Baseboard Corner, inside	10	443 Solenoid, 1-3/8" center-to-center bracket hole	12	5744 Plate Heat Exchanger, 5 x 12-30	6
183 Baseboard Corner, outside	10	451 Socket, 5-A	12	5769 Plate Heat Exchanger, MPN 5 x 12-30	6
186 Ball Valve, 1/2"	8	500 Draft Inducer, Ripple Front Door	12	5775 Time Delay Relay	13
187 Light Switch	12	505 Nipple, Brass, 1-1/2" x closed	7	5807 Plate Mounting Bracket	6
188 24-Volt Transformer	9	506 Central Therm Sleeve Dispenser	6	5814 Plate Heat Exchanger, MPN 5 x 12-20	6
190 24-Volt Thermostat, Mercury Free	9	515 Fan Center Relay	13	5842 Plate Heat Exchanger, MPN 5 x 12-24	6
191 Pool Aquastat, 1/2" NPT Fitting	9	524 Central Therm Sleeve, 100'	6	5871 Brass Swing Check Valve, 1-1/4"	8
192 High Limit Switch, 190°F	12	525 Central Therm Sleeve, 200'	6	5907 Brass Pipe Union, 3/4"	7
194 Pump Flange Kit, 1"	4	526 Central Therm Sleeve, 300'	6	5908 Brass Pipe Union, 1"	7
195 PEX Pipe Cutter	5	527 Central Therm Sleeve, 500'	6	5909 Brass Pipe Union, 1-1/4"	7
198 Ball Valve, 3/4"	8	533 Nipple, 3/4" x 2"	7	5918 Fin Comb	13
199 Brass Hose Bib, 3/4" MPT	7	534 Nipple, 3/4" x 7"	7	5925 Ratchet Crimp Tool	5
200 Sweat Ball Valve, 3/4" x 3/4" sweat fittings	10	535 Nipple, Brass, 3/4" x 2"	7	5926 PEX Stainless Steel Clamp Crimp Ring, 1"	5
202 Cartridge, #10	8	537 Door Lock Kit, For other Cam Loc models	12	5927 PEX Stainless Steel Clamp Crimp Ring, 1/2"	5
203 Blower & Motor, 1/8-hp.	3	542 O-Ring Set	4	5947 Digital Temperature Controller	13
204 Adjustable Aquastat	9	556 Power Supply Cord, 32'	13	5977 Snap Disc, 160-200 F	12
208 Blower & Motor, 1-hp	3	571 2-Way Zone Valve, 3/4" sweat fittings	9	5978 Central Boiler Clamp, 1"	5
219 Replacement Cartridge, 011 Series Pumps	4	573 Y-Strainer, 1"	8	5998 Photoelectric Eye	13
222 Replacement Cartridge, 006 Series Pumps	4	591 Water-to-Water Heat Exchanger & Fittings Kit, 40"	7	6054 Temperature Gauge, 1/8" MPT	12
224 Flange Kit, "Free Floating," 3/4"	4	597 Water Test Kit, Complete, Anti-Freeze Compatible	11	6146 Dust Cap	12
225 Isolation Flange Kit, 1-1/4"	4	671 2-Way Zone Valve, 1" sweat fittings	9	6165 Chimney Tee Cover, 10"	11
230 Baseboard Joiner	10	672 Central Therm Sleeve, 800'	6	6172 Elbow, 45-degree	11
231 Reducer, Copper Pipe, 1" x 3/4" sweat fittings	10	700 Draft Inducer, Flat Front Door	12	6173 Chimney Section, 8" x 24" for Tower Installation	11
232 Baseboard End Cap, left	10	704 Heat Exchanger Coil, 125k Btu, 90° outlets	2	6494 Draft Inducer, CL 7260 Door	12
233 Baseboard End Cap, right	10	725 Temperature Sensing Wire	13	6497 Contact Block	13
234 Baseboard, Complete, 2'	10	806 Black Silicone Adhesive, High Temperature, 10.1 oz	12	6498 Selector Switch	13
235 Baseboard, Complete, 3'	10	809 Door Seal Rope, 3/4"	12	6500 Rocker Switch, Power Supply (on-off-on)	13
236 Baseboard, Complete, 4'	10	812 Sight Gauge Tube, 5/16"	12	6501 Rocker Switch, Light Switch (on-off)	13
237 Baseboard, Complete, 5'	10	834 Fan (only), Draft Inducer	12	6509 Light Bulb, 40 W	13
238 Baseboard, Complete, 6'	10	846 Valve, 1/4"	12	6510 Lens	13
241 Central Therm Insulation, 8'	6	848 Motor Frame	2	6557 Pipe Plug, Brass 1/2"	8
242 Central Therm Insulation, 4'	6	849 Transition	2	6576 Draft Inducer, CL 7260 Dual Fuel Cast Door	12
251 Tile Tape, roll	13	851 Fan Blades	2	6593 Grounding Rod Kit	13
255 Tee, Copper Pipe, 3/4" x 3/4" x 3/4" sweat fittings	10	880 Elbow, 1/4"	12	6648 Fuse, 5-A	13
274 90° Street Elbow, 3/4"	8	1085 Fuse Holder	13	6679 Female Adapter, 1/2" barb x 1/2" sweat fittings	6
276 90° Elbow, Copper Pipe, 3/4" x 3/4" sweat fittings	10	1087 Fuse, 2-A	13	6724 Chimney Extension, 4"	11
277 90° Elbow, Copper Pipe, 1" x 1" sweat fittings	10	1089 Fuse, 3-A	13	6751 Chimney Tee Cover, 8"	11
286 Automatic Vent Valve	7	1097 Heat Exchanger Mounting Kit	6	6757 Chimney Conversion Adapter, 8"	11
287 Heat Exchanger Coil, 50k Btu	2	1247 Well, 1/2" NPT Fitting	9	6762 Chimney Adapter Kit, 10" to 8"	11
290 Fixed Aquastat, 185 F	9	1248 Well, SS, 1/2" NPT Fitting	9	6764 Brass Offset Tee, 4"	7
293 PEX Hanger, 1/2"	6	1266 Linkage, All Linkage Models	12	6771 Myson Whispa 50 Kickspace Hydronic Heater	4
295 PEX Hanger, 1"	6	1270 Linkage, Wire Loop Models	12	6773 Myson Whispa II Kickspace 9000 Hydronic Heater	4
296 Brass Swing Check Valve, 3/4"	8	1272 Pump Flange Kit, 1-1/4"	4	6774 Myson Whispa II 5000 Hydronic Heater	3
297 Ashtray, 6.25 lb	11	1280 Fan Motor	2	6775 Myson Whispa II Hydronic Heater	4
299 Ash Shovel	11	1310 Water Softener Cartridge	12	6776 Myson Lo-Line LL 6-4 Hydronic Heater	3
300 Ash Rake	11	1311 Central PEX 1" Pipe, 100'	5	6777 Myson Hi-Line HL 7-4 Hydronic Heater	3
301 Air Handler Cabinet (36" x 20" x 23")	3	1312 Central PEX 1" Pipe, 200'	5	6778 Myson Slim-Line SL 60 Hydronic Heater	3
303 Air Handler Cabinet (39" x 25" x 28")	3	1313 Central PEX 1" Pipe, 300'	5	6779 Myson CSU 15M Hydronic Heater	3
306 Anti-Scald Mixing Valve, 1/2" NPT fittings	9	1314 Central PEX 1" Pipe, 500'	5	6780 Myson Whispa II Kickspace 5000 Hydronic Heater	4
307 Anti-Scald Mixing Valve, 1" NPT fittings	9	1320 Central PEX 1/2" Pipe, 300'	5	6782 Brass Diverter Tee	8
308 Hoe	11	1321 Central PEX 1/2" Pipe, 500'	5	6833 Wayne Burner, LP	11
309 Anti-Scald Mixing Valve, 3/4" NPT fittings	9	1322 Central PEX 1/2" Pipe, 1000'	5	6834 Beckett Burner, oil	11
314 Nipple, 1-1/2" x closed	7	1323 Decoiler	11	6843 Wayne Burner, LP (CL 7260)	11
318 Water-to-Water Heat Exchanger, Double Wall, 42"	7	1324 PEX Adapter, 1" PEX x 1" MIP fittings	5	6844 Becket Burner, oil (CL 7260)	11
320 Vent Cap	12	1325 Solder	5	6869 Spring-Assisted Linkage, All Linkage Models	12
321 Space Heater Cabinet	3	1329 Manifold w/Valves, 3-Loop	6		
		1330 PEX Adapter, 1" PEX x 3/4" MIP fittings	5		

DEFINITIONS AND COLOR CODES

ASTM

American Society for Testing and Materials. Publishes standard specifications for terminology, labeling, testing and production.

British Thermal Unit (Btu)

The British thermal unit is a unit of measure equal to the amount of heat necessary to raise the temperature of one pound of water one degree Fahrenheit.

Conduction

A process of heat transfer whereby heat moves through a material or between two materials that are in direct contact with each other.

Convection

The transfer of heat by movement of a liquid or a gas. **Natural Convection** is a result of movement caused by changes in density as temperature changes within a fluid medium such as a liquid or a gas. **Forced Convection** is the result of mechanical force moving a fluid or gas.

Crimp

An insert fitting for Central PEX tubing. A crimp requires a crimp ring or clamp of comparable quality.

Cross-Linking

A chemical process that changes the molecular structure of a plastic material by linking otherwise independent hydrocarbon chains. Cross-Linking creates a three-dimensional network of hydrocarbons.

Differential Temperature (ΔT)

The difference in temperature between two opposing masses used to describe the potential that exists for heat transfer.

FIP

Female iron pipe thread.

FPT

Female American National Taper Pipe Thread.

HDPE

Abbreviation for high-density polyethylene.

Head Pressure

The pressure available at the outlet side of a pump, or inlet side of a flow-conducting system. It is expressed in feet of head, which is the height of a column of water that can be supported by a pump against standard atmospheric pressure.

Heating Load

The amount of energy (in Btu/hr) required for space heating.

Heat Loss

The transfer of heat from a contained space to the atmosphere surrounding it. Heat loss is the result of thermal conductivity through walls, windows, roofs and other building envelope components, as well as infiltration losses due to the exchange of inside air with outside air.

Infiltration Losses

The loss of heat energy due to infiltration which is expressed in Btu/hr. Infiltration losses are calculated from the air changes per hour, differential indoor/outdoor temperature and the heat carrying capability of the lost air.

Mean Radiant Temperature

The average temperature of all the surfaces in a room.

MPT

Male American National Taper Pipe Thread.

NPT

American National Taper Pipe Thread is a standard thread used in the US.

PE

Abbreviation for polyethylene.

Perimeter Area

Describes the first four feet around the exposed perimeter of the slab.

PEX

Abbreviated for cross-linked polyethylene.

Pressure Loss

The loss of fluid pressure between any two points in a flow-conducting system, expressed in pounds per square inch (psi). The loss of pressure is caused by friction against the tubing walls and is further influenced by the tubing size, length and texture of the inside wall of the tube, fittings, valves and other components. Pressure loss is also influenced by the temperature and viscosity of the fluid.

R-Value

A measure of a material's ability to resist the flow of heat. R-Value is expressed in Btu/hr/ft² and calculated by the formula $1/U=R$.

Radiation

The process in which energy in the form of rays of light or heat is transferred from body to body without heating the intermediate air acting as the transfer medium.

Sweat Fitting

Soldered copper pipe fitting.

Upward Load

The amount of Btu•hr required to overcome the envelope losses of the room.

Under-Slab Insulation

The amount of insulation (expressed in R-Value) under the interior area of the slab.

Thermal Conductivity (K)

A property of materials that indicates the amount of heat (in Btu) that penetrates one square foot of a uniform material one inch thick in one hour for each degree Fahrenheit difference in temperature between the surfaces. It is expressed in Btu/(hr/ft²/°F). The thermal conductivity of PEX is 0.22 Btu/(hr/ft²/°F).

Thermal Mass

Any material used to store heat energy or the affinity for heat energy.

U-Value

The capability of a material to transfer heat. Used to describe the conductance of a material or composite of materials in construction. U-Value is expressed in Btu/hr/ft² and is the inverse function of R-Value.

Velocity

The speed of fluid at a specific flow, expressed in feet per second (fps or ft/sec).

Zone

An area of a radiant panel served by one or more loops, and individually controlled (either manually or automatically).

Furnace Color Codes

1 Black	6 Blue
2 White	7 Red
3 Charcoal	8 Camo
4 Brown	9 Green
5 Tan	

When ordering a furnace from Central Boiler, be sure to add the color code from the table above to the model number of the furnace. For example, to order a charcoal CL 5036, your order number would read as follows: **CL-5036-3**

COLOR CHART

CL 4030, CL 5036, SCL 5036, CL 6048 and SCL 6048

Color Code	Sides/Ends	Roof/Trim
1	Black	Black
2	White	Black
3	Charcoal	Black
4	Brown	Black
5	Tan	Black
6	Blue	Black
7	Red	Black
8	Camo	Black
9	Green	Black

When ordering a Dual Fuel Ready furnace, add the letters "DR" to the end of the furnace number. For example, to order a charcoal CL 5036 that is Dual Fuel ready, the order number would read as follows: **CL-5036-3DR**

The CL 7260 and Pallet Burner may be ordered using the following designations:

CL-7260-3DR PB-3DR

COLOR CHART

CL 7260 and Pallet Burner

Color Code	Sides/Ends	Roof/Trim
3	Charcoal	Black