



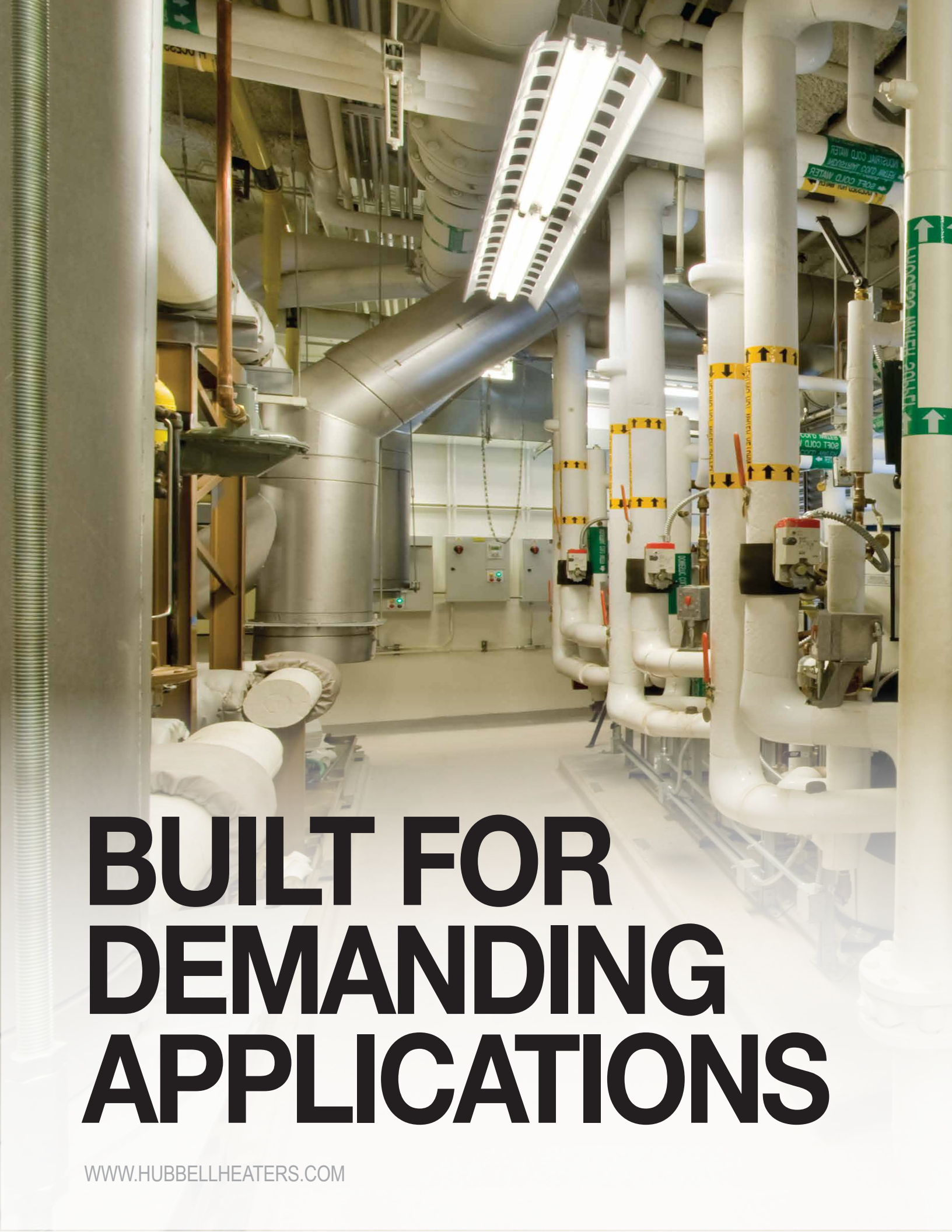
**Hubbell**  
WATER HEATERS™



**COMMERCIAL  
SPACES** WATER HEATING  
SOLUTIONS

PRECISELY ENGINEERED

OFFICE BUILDINGS | APARTMENTS & CONDOMINIUMS | RETAIL SPACES  
MIXED-USE FACILITIES | COMMERCIAL KITCHENS | MECHANICAL ROOMS  
SPECIALTY APPLICATIONS



# **BUILT FOR DEMANDING APPLICATIONS**

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# HUBBELL MAKES HOT WATER EASY

FOR DESIGN ENGINEERS, FACILITY MANAGERS AND BUILDING OWNERS

Commercial water heating comes with all kinds of challenges, including structural constraints, space limitations, code compliance, etc. Hubbell has the products and design expertise to face them all... even if it means creating a brand-new solution.

## HUBBELL DOES IT ALL

Commercial projects are challenging enough without juggling multiple sources for water heating equipment. Why not choose a supplier that does it all? From notebook size point-of-use water heaters to 5000 gallon storage heaters, Hubbell has a solution for every demand, footprint and fuel source.

### SUPERIOR DESIGN FLEXIBILITY

- ▶ Complies with the latest ASME and ASHRAE standards
- ▶ High pressure equipment for pressure booster applications
- ▶ Instantaneous, semi-instantaneous and storage heaters; gas, steam, electric, and boiler water
- ▶ Multiple tank lining options, including long-lasting Hydrastone cement
- ▶ Sophisticated controls with remote communications
- ▶ Standalone heaters and fully packaged base-mounted heaters



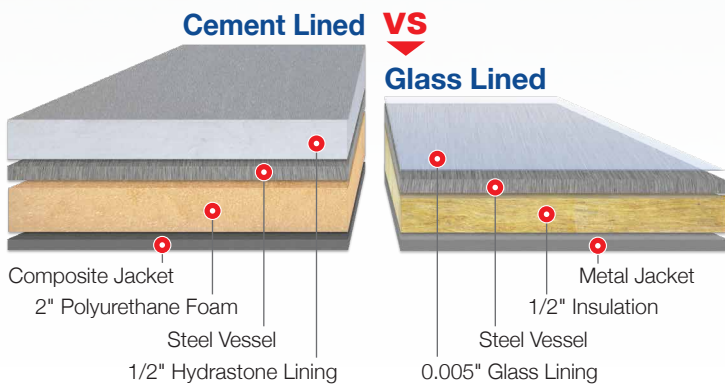
## SOLUTIONS FROM THE GROUND UP

- |   |   |   |  |   |
|---|---|---|--|---|
| <p><b>1 Model ETX</b> tepid water heater for safety shower in parking garage utility room</p> | <p><b>3 Model CE25</b> electric point-of-use heater for food court coffee shop</p>  | <p><b>5 Model CE110</b> 1-gallon stainless steel tank heater for under sink</p> | <p><b>7 Model HE/HSE</b> ceiling-hung water heater with cement lining for showers</p>                                  | <p><b>9 Model R</b> high efficiency electric tankless water heater for residential spaces</p> |
| <p><b>2 Model ST</b> cement-lined steel for centralized domestic hot water supply</p>         | <p><b>4 Model PT</b> gas fired booster heater for sanitizing commercial kitchen</p> | <p><b>6 Model HX/TX</b> electric tankless heater for boardroom lavatory</p>     | <p><b>8 Model BW</b> ASME packaged cement lined indirect water heater that uses boiler water to heat potable water</p> | <p><b>10 Model GSE</b> condensing gas storage heater</p>                                      |





# THE COMPETITION JUST DOESN'T STACK-UP



## CEMENT LASTS & GLASS GOES FAST

Hubbell Hydrastone cement lined tanks are proven to outlast glass, epoxy, and other types of tank linings.

- ▶ Our 1/2" thick Hydrastone is 100x thicker than glass
- ▶ Cement covers all internal surfaces without cracks or nicks
- ▶ Highly resistant to corrosion from the harsh effects of hot water
- ▶ With our tanks, no anode rod is required

# BOILER AND MECHANICAL ROOMS

HIGH PERFORMANCE, DEPENDABLE, AND APPLICATION SPECIFIC DESIGN





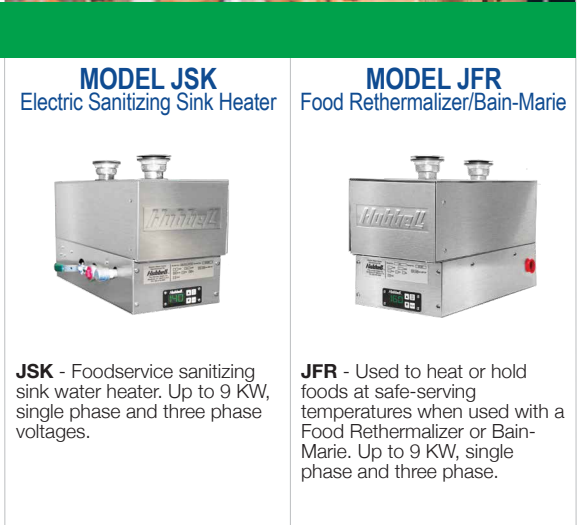
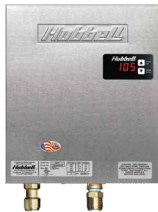







ELECTRIC		GAS		
<p><b>MODEL SH/H</b> High Capacity Electric</p>  <p><b>SH/H</b> - Available in vertical or horizontal from 80 to 5000 gallons. Full range of KW ratings in all single or three phase voltages. ASME IV stamped. Cement lined with steel vessel.</p>	<p><b>MODEL HX/TX</b> High Capacity Electric Tankless</p>  <p><b>HX/TX</b> - High efficiency electric tankless water heater provides an endless flow of hot water. Available up to 162 KW in 1 or 3 phase voltages.</p>	<p><b>MODEL NX</b> Gas Water Heater</p>  <p><b>NX</b> - Condensing gas water heater, fully modulating. Up to 8:1 turndown, 96% thermal efficiency, 200 – 800 MBH.</p>	<p><b>MODEL NXT</b> Gas Water Heating System</p>  <p><b>NXT</b> - Condensing gas water heating system with 316L SS ASME stamped heat exchanger, coupled with a cement lined tank. Storage capacity up to 150 gallons, BTU input from 200 to 400 MBH.</p>	<p><b>MODEL PRIME PLUS</b> Gas Storage Heater</p>  <p><b>GSH</b> - Condensing gas storage water heater with cement lining, fully integrated burner and heat exchanger. Storage capacity up to 119 gallons and 55 MBH input.</p>
INDIRECT				
<p><b>MODEL BW</b> High Capacity Indirect</p>  <p><b>BW</b> - ASME packaged heater available from 80 to 5,000 gallons. Utilizes boiler water or HTHW to heat potable water. Cement lined steel vessel.</p>	<p><b>MODEL BWX</b> Semi-Instantaneous Indirect</p>  <p><b>BWX</b> - Fully packaged indirect fired water heater that utilizes boiler water or HTHW to heat potable water.</p>	<p><b>MODEL BWP</b> Storage Plate Heat Exchanger</p>  <p><b>BWP</b> - Plate heat exchanger indirect water heater utilizes boiler water to heat domestic water. Cement lined steel vessel, available from 80 to 5000 gallons.</p>	<p><b>MODEL BWXP</b> Plate Heat Exchanger</p>  <p><b>BWXP</b> - Compact plate heat exchanger indirect water heater utilizes low temperature boiler water to heat domestic water. Designed to fit through a standard door opening.</p>	<p><b>MODEL TransFlow</b> Small Capacity Storage</p>  <p><b>Transflow</b> - Indirect fired storage water heater, 30-119 gallon capacity. Utilizes boiler water to heat potable water. Removable copper heating coil, cement lined steel tank.</p>
STEAM				STORAGE
<p><b>MODEL ST</b> High Capacity Electric</p>  <p><b>ST</b> - Available in vertical or horizontal from 80 to 5000 gallons. Built for large commercial applications. Cement lined steel vessel.</p>	<p><b>MODEL STX</b> Semi-Instantaneous</p>  <p><b>STX</b> - A factory packaged semi-instantaneous steam water heater that utilizes steam for heating potable water.</p>	<p><b>MODEL PS</b> Point-of-Use</p>  <p><b>PS</b> - Vertical heater, available from 65 to 119 gallon capacities. All steam operating controls are factory supplied. Cement lined steel vessel.</p>	<p><b>MODEL F</b> High Capacity Instantaneous</p>  <p><b>F</b> - Compact steam water heater. The F model requires approx. 7 sq. ft. of floor space. No storage capacity, can heat up to 120 GPM of potable water.</p>	<p><b>MODEL SHTK</b> Storage Tank</p>  <p><b>SHTK</b> - ASME and Non-ASME, cement lined steel tank, available from 80 to 5000 gallons.</p>



# HIGH DEMAND MEETS HIGH GRADE

# KITCHENS, CAFETERIAS, FOOD COURTS AND CAFÉS

HIGH PERFORMANCE, DEPENDABLE, AND APPLICATION SPECIFIC DESIGN

INDIRECT	ELECTRIC	GAS		
<p><b>MODEL TransFlow</b> Small Capacity Storage</p>  <p><b>Transflow</b> - Indirect fired storage water heater, 30-119 gallon capacity. Utilizes boiler water to heat potable water. Removable copper heating coil, cement lined steel tank.</p>	<p><b>MODEL SE</b> High Capacity Electric</p>  <p><b>SE</b> - Vertical electric storage tank water heater, 6 to 119 gallon capacity. Up to 58 KW in all 3 phase voltages. Available in cement lined, steel or copper alloy tank.</p>	<p><b>MODEL PRIME</b> High Capacity Gas</p>  <p><b>GSE</b> - Condensing gas storage water heater with cement lining, fully integrated burner and heat exchanger. Storage capacity up to 119 gallons and 55 MBH input.</p>		
ELECTRIC POINT - OF - USE				
<p><b>MODEL R</b> High Efficiency Tankless</p>  <p><b>R</b> - High efficiency electric tankless water heater provides endless hot water at the point-of-use. Available in 3 thru 27KW at 208/240 volt, 1 phase power.</p>	<p><b>CE25</b> Compact Point-of-Use</p>  <p><b>CE25</b> - Compact, water heater with 2.5 gallon storage tank. Simple plug and play operation with 120V models. Multiple voltages, KW and phases available.</p>	<p><b>MODEL CE110</b> Compact Point-of-Use</p>  <p><b>CE110</b> - Installs directly under fixture, 1 gallon capacity. 1000 or 450 watts, 120 volt, 1 phase. Stainless steel tank provides maximum longevity.</p>		
FOODSERVICE - BOOSTER HEATERS				
<p><b>MODEL J</b> Electric Booster Heater</p>  <p><b>J</b> - For use in commercial kitchens and restaurants to supply 180°F sanitizing rinse water. Available up to 88 KW, single or three phase voltages.</p>	<p><b>MODEL PT SERIES</b> Gas Booster Heater</p>  <p><b>PT</b> - For use in commercial kitchens and restaurants to supply 180°F sanitizing rinse water. Available from 55,000 to 199,000 BTU.</p>	<p><b>MODEL JTX</b> Electric Tankless Booster</p>  <p><b>JTX</b> - For use in commercial kitchens and restaurants to supply 180°F sanitizing rinse water. Available up to 54 KW, single or three phase voltages.</p>	<p><b>MODEL JSK</b> Electric Sanitizing Sink Heater</p>  <p><b>JSK</b> - Foodservice sanitizing sink water heater. Up to 9 KW, single phase and three phase voltages.</p>	<p><b>MODEL JFR</b> Food Rethernalizer/Bain-Marie</p>  <p><b>JFR</b> - Used to heat or hold foods at safe-serving temperatures when used with a Food Rethernalizer or Bain-Marie. Up to 9 KW, single phase and three phase.</p>

A group of people are running on treadmills in a gym. The gym has large windows that offer a view of a city at sunset. The sun is low on the horizon, casting a warm glow over the scene. In the foreground, a woman with long blonde hair is running on a treadmill, wearing a purple tank top. Next to her, a man with a beard is running on a treadmill, wearing a blue t-shirt and grey shorts. In the background, other people are also running on treadmills. The overall atmosphere is one of active health and fitness.

# LONGEVITY IS OUR OBSESSION

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# EXECUTIVE GYMS, SHOWERS, RESTROOMS

HIGH PERFORMANCE, DEPENDABLE, AND APPLICATION SPECIFIC DESIGN

SPACE SAVER	ELECTRIC	GAS	
<p data-bbox="134 375 367 432"><b>MODEL HE/HSE</b> Ceiling Hung Water Heater</p>  <p data-bbox="115 835 383 974"><b>HE/HSE</b> - Horizontal water heater installs above the ceiling. Available from 9 to 30 gallon capacities. Up to 12 KW in all single or three phase voltages. Cement lined with steel vessel.</p>	<p data-bbox="431 375 623 432"><b>MODEL SE</b> High Capacity Electric</p>  <p data-bbox="402 835 651 953"><b>SE</b> - Vertical electric storage tank water heater, 6 to 119 gallon capacity. Up to 58 KW in all 3 phase voltages. Available in cement lined, steel or copper alloy tank.</p>	<p data-bbox="721 375 889 432"><b>MODEL PRIME</b> High Capacity Gas</p>  <p data-bbox="678 835 922 953"><b>GSE</b> - Condensing gas storage water heater with cement lining, fully integrated burner and heat exchanger. Storage capacity up to 119 gallons and 55 MBH input.</p>	
ELECTRIC POINT - OF - USE			
<p data-bbox="147 1180 342 1236"><b>MODEL CE110</b> Compact Point-of-Use</p>  <p data-bbox="115 1591 363 1709"><b>CE110</b> - Installs directly under fixture, 1 gallon capacity. 1000 or 450 watts, 120 volt, 1 phase. Stainless steel tank provides maximum longevity.</p>	<p data-bbox="428 1180 618 1236"><b>CE25</b> Compact Point-of-Use</p>  <p data-bbox="391 1591 634 1751"><b>CE25</b> - Mini, compact, point-of-use water heater with a 2.5 gallon storage tank. Simple plug and play operation with 120V models. Electronic temperature controller with digital display.</p>	<p data-bbox="699 1180 906 1236"><b>MODEL R</b> High Efficiency Tankless</p>  <p data-bbox="672 1591 915 1730"><b>R</b> - High efficiency electric tankless water heater replaces storage tank water heater and provides endless hot water at the point-of-use. Available in 3 thru 27KW at 208/240 volt, 1 phase power.</p>	



# LUXURY FEELS BETTER WITH HUBBELL

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# LIVING SPACES AND LUXURY SUITES

HIGH PERFORMANCE, DEPENDABLE, AND APPLICATION SPECIFIC DESIGN


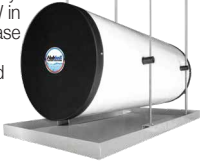



GAS	ELECTRIC		
<p><b>MODEL NXT</b> Gas Water Heating System</p>  <p><b>NXT</b> - Condensing gas water heating system with 316L SS ASME stamped heat exchanger, coupled with a cement lined tank. Storage capacity up to 150 gallons and BTU input from 200 to 400 MBH.</p>	<p><b>MODEL M</b> High Efficiency Electric</p>  <p><b>M</b> - Vertical high efficiency electric storage tank water heater. Equipped with low-watt-density heating elements, reducing the potential problem of premature failure due to mineral build-up. Available from 6-55 gallons in 1 or 3 phase voltages.</p>	<p><b>MODEL PBX</b> Heat Pump</p>  <p><b>PBX</b> - Fully integrated heat pump water heater with electric back-up for ultimate efficiency. Available in 40-119 gallon cement lined storage tank, in 1 or 3 phase voltages.</p>	
ELECTRIC POINT - OF - USE			
<p><b>MODEL HX/TX</b> High Capacity Tankless</p>  <p><b>HX/TX</b> - Commercial high efficiency electric tankless water heater provides an endless flow of hot water. Available up to 54 KW in single or three phase voltages.</p>	<p><b>CE25</b> Compact Point-of-Use</p>  <p><b>CE25</b> - Mini, compact, point-of-use water heater with a 2.5 gallon storage tank. Simple plug and play operation with 120V models. Electronic temperature controller with digital display.</p>	<p><b>MODEL CE110</b> Small Point-of-Use</p>  <p><b>CE110</b> - Installs directly under fixture, 1 gallon capacity, 1000 or 450 watts, 120 volt, 1 phase. Stainless steel tank provides maximum longevity.</p>	

# PRODUCT SELECTION GUIDE





## COMMERCIAL WATER HEATING SOLUTIONS FOR LIFE

Long-lasting and expertly applied, Hubbell water heating solutions help keep life running smoothly for specifying engineers, installers, owners and tenants. Partner with Hubbell and discover just how easy having hot water can be.






### ELECTRIC LOW CAPACITY

MODEL E Small Capacity	MODEL HE/HSE Horizontal Ceiling Hung	MODEL PBX Heat Pump	MODEL CE Series Point-of-Use	MODEL Tankless Point-of-Use
<p>Vertical electric storage tank water heater, 6-119 gallon capacity. Up to 6 KW in all single phase voltages. Available in cement lined, steel or copper alloy tank.</p> 	<p>Horizontal electric water heater installs above the ceiling, 19 or 30 gallon capacity. Up to 20 KW in all 1 or 3 phase voltages. Cement lined steel tank.</p> 	<p>Fully integrated heat pump water heater with electric back-up for ultimate efficiency. Available in 40-119 gallon cement lined storage tank in 1 or 3 phase voltages.</p> 	<p>Compact electric water heater installs directly under fixture, 1 and 2.5 gallon capacity. Up to 3,000 watts at 240 volt, 1 phase. Stainless Steel tank provides maximum longevity.</p> 	<p>High efficiency electric tankless water heater replaces storage tank water heater and provides endless hot water to lav sink or an entire home. Available in 3 thru 27KW at 208/240 volt, 1 phase power.</p> 






### ELECTRIC HIGH CAPACITY

MODEL CR Instantaneous	MODEL V Process Systems & Industrial	MODEL SE High Capacity	MODEL HX/TX Commercial Tankless	MODEL SH Large Capacity
<p>Instantaneous electric heater for large commercial/industrial applications, 25-1600 KW in all 1 or 3 phase voltages.</p> 	<p>All purpose industrial grade electric ASME stamped process water heater. Up to 88 KW, in all 1 or 3 phase voltages. Numerous optional features available.</p> 	<p>Vertical electric storage tank water heater, 6-119 gallon capacity. Up to 58 KW in all 3 phase voltages. Available in cement lined, steel or copper alloy tank.</p> 	<p>High efficiency electric tankless water heater provides an endless flow of hot water. Available up to 162 KW in 1 or 3 phase voltages.</p> 	<p>Vertical or horizontal packaged electric water heater, 80-5000 gallon capacity. Full range of KW ratings in all 1 or 3 phase voltages. ASME stamped.</p> 

### GAS

MODEL NX Gas Water Heater	MODEL PRIME Gas Storage Heater	MODEL NXT Gas Water Heating System	MODEL PRIME PLUS Gas Storage Heater	MODEL EMVGS Gas Fired Tepid Water Heater
<p>Condensing gas water heater, fully modulating, up to 8:1 turndown, 96% thermal efficiency 200 - 800 MBH.</p> 	<p>Condensing gas storage water heater with cement lining, fully integrated burner and heat exchanger. Storage capacity up to 119 gallons and 55 MBH input.</p> 	<p>Condensing gas storage water heating system with 316L stainless steel ASME stamped heat exchanger and a cement lined tank. Storage capacity up to 150 gallons and BTU input from 200 to 400 MBH.</p> 	<p>Condensing gas storage water heater with cement lining, fully integrated burner and heat exchanger. Storage capacity up to 5,000 gallons and 400,000 BTU/Hr input.</p> 	<p>Fully packaged gas water heating system designed specifically for tepid water delivery to a safety shower and or eyewash station. Integrated with a specially designed mixing valve for emergency use.</p> 






### FOODSERVICE - BOOSTER HEATERS

MODEL J Electric Booster Heater	MODEL PT SERIES Gas Booster Heater	MODEL JTX Electric Tankless Booster	MODEL JSK Electric Sanitizing Sink Heater	MODEL JFR Food Rethernalizer/Bain-Marie
<p>For use in commercial kitchens and restaurants to supply 180°F sanitizing rinse water. Available up to 88 KW single or three phase voltages.</p> 	<p>For use in commercial kitchens and restaurants to supply 180°F sanitizing rinse water. Available from 55,000 to 199,000 BTU.</p> 	<p>For use in commercial kitchens and restaurants to supply 180°F sanitizing rinse water. Available up to 54 KW single or three phase voltages.</p> 	<p>Foodservice sanitizing sink water heater. For use in commercial kitchens and restaurants. Available up to 9 KW, single phase and three phase voltages.</p> 	<p>The JFR is designed to heat or hold foods at safe-serving temperatures when used with a Food Rethernalizer or Bain-Marie. Available up to 9 KW, single phase and three phase voltages.</p> 






**STEAM**

<b>MODEL ST</b> Storage Type	<b>MODEL STX</b> Semi-Instantaneous	<b>MODEL PS</b> Small Capacity	<b>MODEL F</b> Instantaneous	<b>STEAM GENERATOR</b> Packaged System
<p>Horizontal steam fired packaged water heater, 80-5000 gallon capacity. ASME stamped, for large commercial applications.</p> 	<p>Vertical steam fired semi-instantaneous water heater. Can provide recoveries up to 10,500 GPH. Fully packaged with all controls. For high demand applications.</p> 	<p>Steam fired water heater, 80-119 gallon. Steam operating controls factory supplied. For low demand applications. Cement lined steel tank.</p> 	<p>Compact high capacity, high efficiency steam fired heater. Heats up to 120 GPM water. Steam operating controls factory supplied.</p> 	<p>High capacity steam generator designed to provide clean steam for all your sterilization and humidification needs.</p> 

**INDIRECT & STORAGE**







<b>MODEL BWX</b> Shell and Tube Style	<b>MODEL BW/BWP</b> Indirect Fired Water Heater	<b>MODEL BWXP</b> Plate Heat Exchanger	<b>MODEL TransFlow</b> Storage Small Capacity	<b>MODEL SL</b> Storage 65-119 Capacity
<p>Horizontal indirect fired semi-instantaneous water heater. ASME stamped. Utilizes boiler water or HTHW to heat potable water. For high demand applications.</p> 	<p>Vertical or horizontal indirect fired storage water heater, 80-5000 gallon capacity. ASME stamped. Fully packaged with all controls. For high demand applications.</p> 	<p>Compact plate heat exchanger indirect water heater utilizes low temperature boiler water to heat domestic water. Designed to fit through a standard door opening.</p> 	<p>Indirect fired storage water heater, 30-119 gallon capacity. Utilizes boiler water to heat potable water. Removable copper heating coil, cement lined steel tank.</p> 	<p>Vertical storage type water heater, 30-119 gallon capacity. Utilizes existing solar water to transfer heat to potable water. Back-Up electric heating element.</p> 

**SPECIAL PURPOSE**

<b>MODEL ER</b> Hazardous Location	<b>PACKAGED SYSTEMS</b> High Capacity Electric	<b>MODEL HD &amp; D</b> RO/DI Water Heater	<b>MODEL ETX</b> Tankless - Tepid Water Heater	<b>MODEL EMV</b> Storage - Tepid Water Heater
<p>Electric water heater for use in hazardous locations 10-119 gallon capacity. Up to 58 KW in all 1 or 3 phase voltages. Available in cement lined steel or copper alloy tank.</p> 	<p>All purpose, industrial grade, electric, ASME stamped process water heater. Up to 88 KW in all 1 or 3 phase voltages. Numerous optional features available.</p> 	<p>Semi-instantaneous or storage type 316L stainless steel RO/DI water heater. Available from 1-119 gallon storage capacity. Up to 88 KW in all 1 or 3 phase voltages.</p> 	<p>Fully packaged water heating system designed specifically for tepid water delivery to a safety shower and/or eyewash station. Integrated with a specially designed mixing valve for emergency use.</p> 	<p>Fully packaged water heating system designed specifically for tepid water delivery to a safety shower and/or eyewash station. Integrated with a specially designed mixing valve for emergency use.</p> 

**STORAGE**

**ELEMENTS AND HEAT EXCHANGERS**

<b>MODEL SHTK</b> Storage/Buffer Tanks	<b>ELECTRIC HEATERS &amp; COILS</b> HEATING ELEMENTS/COILS	<b>PLATE &amp; FRAME</b> HEAT EXCHANGERS	<b>GAS HX BURNER</b> High Capacity Heat Exchanger	<b>SS T&amp;P RELIEF VALVE</b> For RO/DI Hot Water
<p>Storage/buffer tanks, ASME and Non-ASME. Available from 6 to 5000 gallons. Cement lined steel tank.</p> 	<p>High quality electric immersion heating elements. All styles and voltages.</p>  <p>High quality U-Tube coils. All sizes and styles</p> 	<p>Plate and frame heat exchangers utilize steam/hot water for domestic and process water heating applications.</p> 	<p>High efficiency fully modulating 316L SS heat exchanger 94% efficiency 55,000 BTU/HR input</p> 	<p>The industry's first 316L stainless steel combination temperature and pressure (T&amp;P) relief valve that's ASME stamped, ANSI approved, CSA certified, and specifically designed for use in ultrapure RO/DI water heating systems.</p> 

# HUBBELL AT WORK

## WE KNOW COMMERCIAL WATER HEATING

In facilities throughout the United States and beyond, people go to work, school, shopping centers, and more, never realizing that Hubbell is often the source for the hot water that springs so readily from the tap. In fact, Hubbell equipment can be found in mechanical rooms, in closets, above ceilings, and in virtually every type of space imaginable, doing what we do best: Providing reliable hot water.

## SOLUTIONS FOR COMMERCIAL APPLICATIONS



A luxury hotel in Boston was the perfect candidate for Hubbell's Model BWP indirect fired storage water heater. Several BWP units were installed to indirectly heat domestic hot water using boiler loop water as the heat source. The BWP's integral plate heat exchanger was an efficient alternative to using a separate fuel fired appliance to meet the hotel's high peak load demands.



VA Hospital relies on Hubbell's Model F instantaneous high capacity steam fired water heater (fed with steam from an onsite boiler plant) to heat domestic hot water for laundry, baths and other hospital uses.



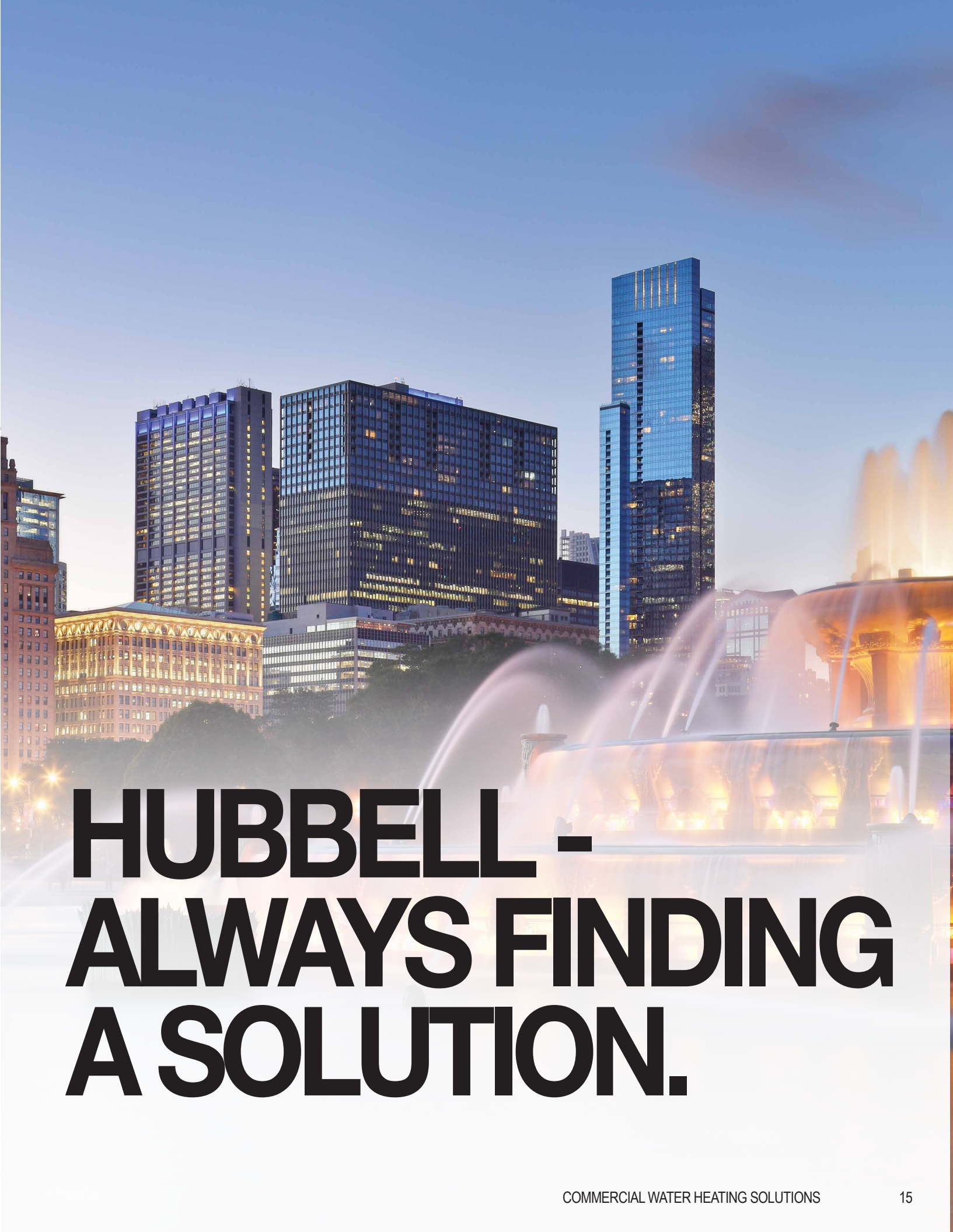
A Class A office building located in lower Manhattan needed a quiet replacement for several noisy electric instantaneous water heaters serving multiple executive bathrooms. Hubbell silenced the problem with its Model TX tankless water heaters. The compact, wall-mounted heaters easily fit beneath the lavatory sinks without any rewiring or re-piping. Best of all, they were virtually silent.



Three Hubbell SE electric water heaters with Hydrastone cement linings were chosen to provide hot water for a brand new visitor center and administration building at a museum estate in Washington, D.C.



A public research university located in Richmond, Virginia, relies on a 120-gallon EMV tepid water delivery system with a Hydrastone cement-lined tank to provide a ready supply of water for emergency wash stations in biotechnology and health care discovery laboratories.



# HUBBELL - ALWAYS FINDING A SOLUTION.

# Hubbell™

## WATER HEATERS

Throughout the world, **on land and on sea**, Hubbell water heaters provide hot water for nearly every application imaginable. We've spent the better part of a century not simply perfecting a few models, but perfecting **thousands of solutions** that have made our products a mainstay for a multitude of commercial, industrial, marine and naval applications. Our reputation for carefully engineered, **long lasting equipment** is one we intend to keep. As a third generation, family owned business, it's personal. Today, Hubbell water heaters are still made on **American** soil and almost exclusively in New England where we first began in 1920. Our heritage is part of our success, even as we continue to adapt in order to stay ahead of latest industry trends. After **100** years, we still embrace each new challenge as an opportunity to grow.

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[www.hubbellheaters.com](http://www.hubbellheaters.com)



Committed to continuous improvement...

Continuing research results in product improvement; therefore specifications are subject to change without notice. For the most updated information, please consult factory directly.

