

SuperStor® Ultra (Stainless Steel) Indirect Water Heater



The SuperStor® Ultra Indirect Water Heater from HTP is the culmination of 25 years of indirect system manufacturing experience. The SuperStor Ultra Indirect Water Heater draws energy from a boiler and thus does not need its own heat source. Hot boiler water flows through an internal heat exchanger in the tank, heating the domestic water. The SuperStor Ultra's heat exchanger has been designed to maximize surface area, yielding higher quantities of hot water and better recovery rates. The SuperStor Ultra boasts 3-5 times more recovery than conventional gas-fired or electric water heaters. Quality 316L stainless steel tank construction resists corrosion and eliminates the need for anode rods. With seven models available, the SuperStor Ultra can be used in almost any commercial or residential application.





- **Low energy costs** – when used in conjunction with an HTP high-efficiency boiler, operating costs decrease even further
- **Appropriate for both residential and commercial applications** – available in seven models (ranging from 20 to 119 gallons)
- **Low standby losses** – the tank loses only ½ degree Fahrenheit per hour, thanks to 2” of environmentally safe foam insulation
- **Virtually maintenance free operation** – the simple design of the heat exchanger eliminates the need for costly scheduled maintenance services
- **Installation flexibility** – can be linked to a boiler using either a zone valve or a circulated pump
- **Quality construction** – an extremely durable cupronickel heat exchanger boasts excellent heat transfer properties and resists corrosion, while the robust 316L stainless steel tank eliminates the need for anode rods
- **Aesthetically pleasing** – the attractive and durable silver plastic jacket ensures a rustproof finish, even in moist environments
- **Limited lifetime warranty** – covered by the industry’s strongest protection plan

