



Advanced Heating  
& Hot Water Systems

# SUPERstor PRO

**Stainless Steel - Indirect Water Heater**

Gallon Sizes: 30, 40, 50, 60, 80 & 100



## 316L Stainless Steel Tank

Eliminates the need for anode rods

## Advantage Heat Exchanger

Extremely durable enhanced corrugated surface: 316L stainless steel heat exchanger boasts excellent heat transfer properties, resists corrosion and offers extremely low pressure drop

## High Performance

Can generate over 50% more hot water than many water heaters of similar size

## Low Energy Costs

When used in conjunction with an HTP high efficiency boiler, operating costs decrease even further

## Minimal Heat Loss

Thanks to 2" thick, water blown foam insulation

## Virtually Maintenance Free

## Top Connections: Inlet, Outlet and Auxiliary Ports

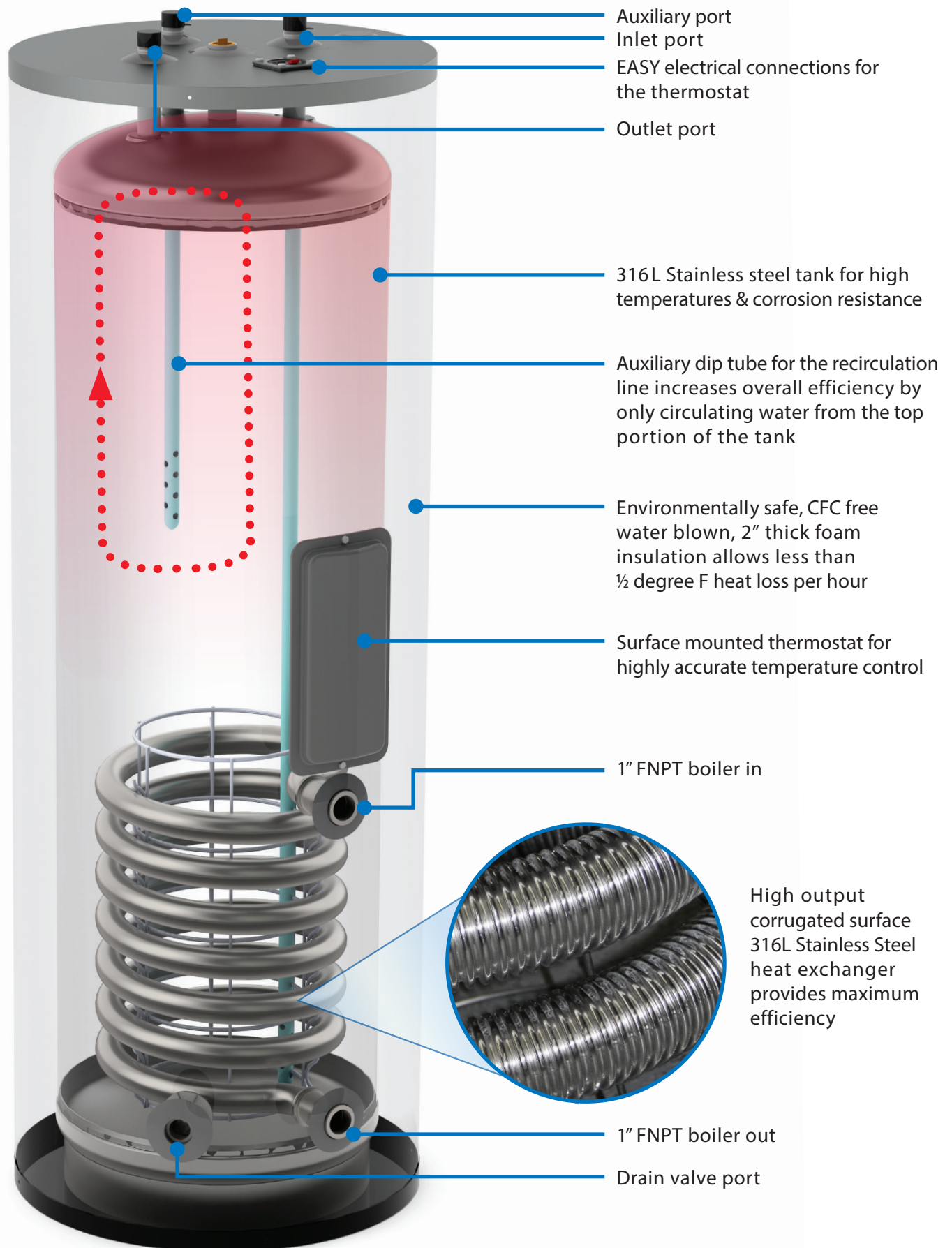
Auxiliary port for the recirculation line increases overall efficiency by eliminating short cycling of the connected boiler

## SuperStor Number 1 Brand

HTP sells more indirects than anyone else in the country!

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

# A Closer Look!



# Why Choose A Stainless Steel Tank? Because They Are Built To Last!

## The Advantages Stainless Steel vs. Glass-Lined



HTP's  
80 GAL. Tank  
157.5 LBS.



Top Competitor's  
80 GAL. Tank  
233 LBS.

Eliminates Scale Build-up on HX  
Prolongs Tank Life  
No Need for Anode Rods  
Light Weight Construction

## NO Anode Rods Needed!

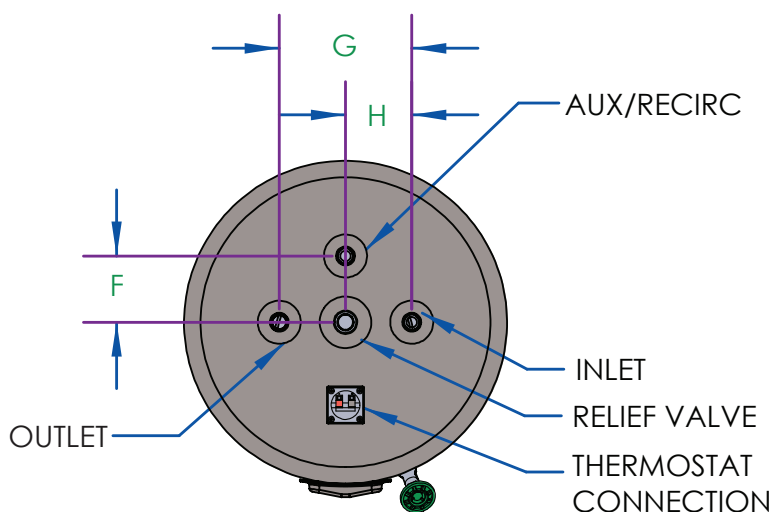
All coated tanks require anodes to delay inevitable corrosion and tank failure. The average commercial water heater lasts about 6 years. The SuperStor Pro stainless steel tank will outlast any coated steel tank in the market.



Model	Heat Exchanger Surface	Test Pressure	Working Pressure	180° F Boiler Water 1st Hour Rating*	180° F Boiler Btuh / Size	Recommended Flow Rate	Pressure Drop at Recommended Flow Rate	Weight
SSP-30	15 Sq. Ft.	300 PSI	150 PSI	228 Gal.	130,000	8 GPM	1.7 Ft	95 lbs
SSP-40				266 Gal.	155,000	10 GPM	2.3 Ft	111 lbs
SSP-50				287 Gal.	155,000	10 GPM	2.3 Ft	127 lbs
SSP-60				303 Gal.	155,000	10 GPM	2.3 Ft	140 lbs
SSP-80	18 Sq. Ft.			347 Gal.	175,000	12 GPM	3 Ft	157.5 lbs
SSP-100				393 Gal.	195,000	14 GPM	3.75 Ft	195 lbs

\*DOE TEST METHOD BASED ON 90°F TEMPERATURE RISE, 50°F / 140°F W/BOILER WATER AT 180°F NOTE: TANK RECOVERY FROM COLD START WILL BE BETWEEN 10-13 MINUTES WHEN SIZED WITH CORRECT FLOW RATE, BOILER SIZE AND PRESSURE DROP RATINGS FROM LIST IN ABOVE CHART.  
CONTINUOUS FLOW RATING CALCULATION: FIRST HOUR RATING - (.75 \* GALLON CAPACITY) = CONTINUOUS FLOW RATING

Model	A	B	C	D	E	F	G	H	Tank Size	Domestic Ports	Aux Port	Boiler In/Out
SSP-30	42-1/8"	19-3/8"	5-7/8"	21"	1-3/8"	4"	8"	4"	28 Gal.	3/4" MNPT	3/4" MNPT	1" FNPT
SSP-40	54-1/4"								38 Gal.			
SSP-50	66-5/8"								48 Gal.			
SSP-60	52-5/8"	23-1/2"							58 Gal.	1" MNPT		
SSP-80	69"								78 Gal.			
SSP-100	60-7/8"	27-1/2"	8-1/8"	20-1/4"					98 Gal.	1-1/2" MNPT	1" MNPT	



## 10 Year Limited Warranty

Since 1976, HTP has produced more stainless steel tanks in the USA than any other company in the industry.

## SSP-40/50/60/80/100

