

S SERIES

316L SS Pool + Spa Heat Exchangers

S70, S130, S180, S250 S300, S500, S1000

The S Series heat exchangers are made entirely of high quality, specially treated AISI 316L stainless steel to ensure superior corrosion resistance and longer life. Fabricated with a distinctive helically corrugate tube design which delivers excellent thermal performance. Intended for use with high fluid flows and low temperature variances, these robust, compact heat exchangers are ideal for many residential and industrial applications.

TYPICAL APPLICATIONS

- Standard chlorinated pools and hot tubs.
- Fresh water applications.
- Pool heating with gas or oil fired boilers.
- In-floor heating / snowmelt.

DISTINCT ADVANTAGES

- Dense heat transfer area.
- Low pressure drops.
- Made entirely of high quality, specially treated AISI 316L stainless steel to ensure superior corrosion resistance and longer life.
- Self-cleaning, self-descaling design.

Complete SS316L
welded design

Pool water on
the shell side

Passivated and
externally electro
polished

Closed spaced
baffles

Densely packed 6mm
precision tubing

Heating source on
the tube side

**EXCELLENT THERMAL
EFFICIENCY**

IBC®