



**ALL WELDED PLATE HEAT EXCHANGERS**

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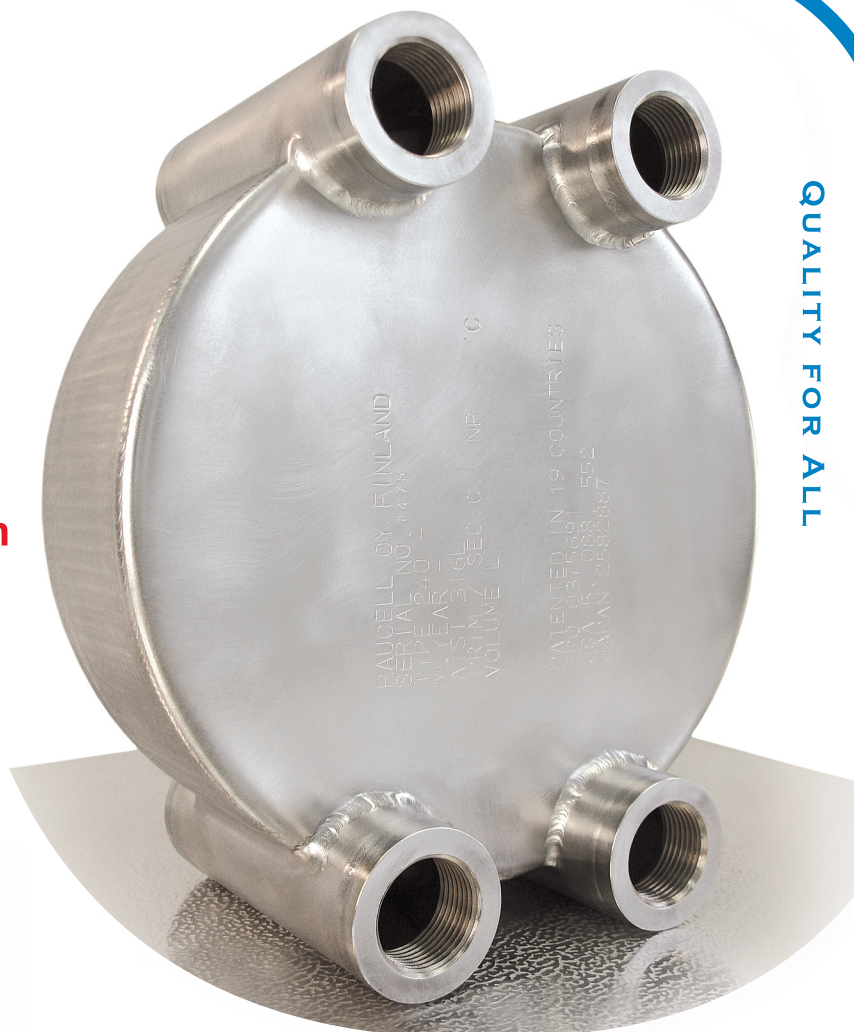
**All welded and entirely  
AISI316L construction**

**The plates are welded from  
the edges to form an outer  
shell. No cassette construction**

**Joints from the edge,  
no flow holes in the plates**

**No joints inside the plate  
spaces, no poisonous  
brazings**

**Connecting joint sizes to  
choose. Equipped with flush  
and wash joints**



**QUALITY FOR ALL**

### **APPLICATIONS**

Fluid and gas coolers and  
heaters, Condensers and  
Evaporators

Water  
Steam  
Vapours  
Gases  
Oils  
Chemicals

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## ALL WELDED PLATE HEAT EXCHANGERS

### PROVEN, NEW AND INNOVATIVE DESIGN

Customer deliveries from 1994.

### EFFECTIVE AND SMALL, ENDURING

No flow holes in the heat exchanger plates, which lessen the heat transfer surface. The plates are welded from the edges to form outer, uniform, strong shell.

### DESIGN IS ENTIRELY STAINLESS STEEL, AISI316L

Primary and secondary circuits as well as all surfaces are made of AISI316L.

AISI316L is excellent general design material. The spaces between the plates are clean. No foreign, poisonous metals.

### PROFITABLE AND ENVIRONMENTALLY FRIENDLY

The design does not include poisonous brazings and metals as copper.

Suits excellently to applications in food and chemical industries.

### DESIGN WITHOUT BRAZINGS AND GASKETS

Heat Exchangers are entirely welded. No corroding brazings and no leaking gaskets.

### CONNECTING JOINTS TO CHOOSE, EQUIPPED WITH EXTRA FLUSH AND WASH JOINTS

Joint sizes to choose are G1/2", G3/4", G1", DN40, DN50, DN65, DN80, DN100, DN125, DN150

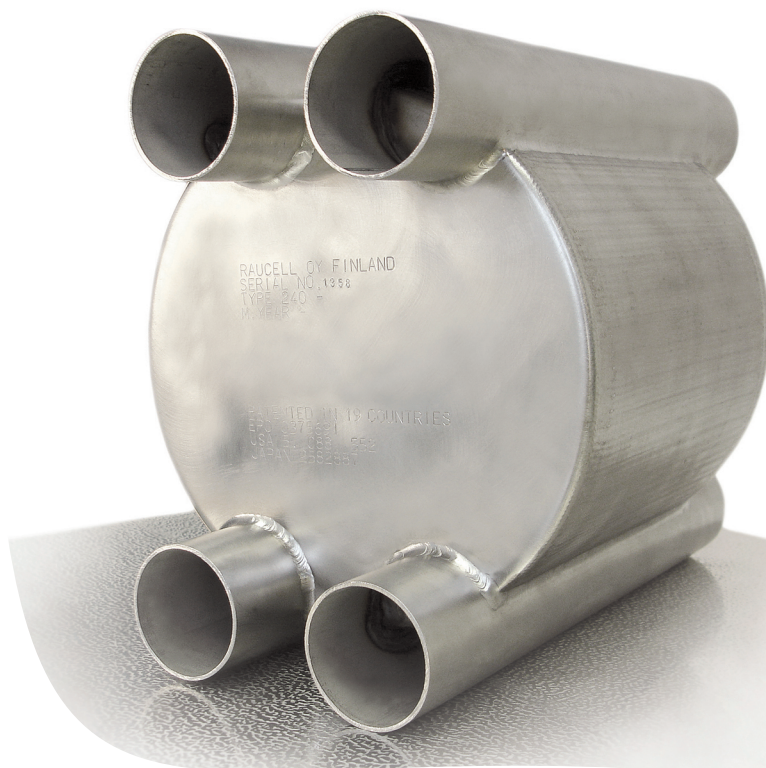
Extra flush and wash or drain joints to both circuits.

### COMPREHENSIVE APPLICATIONS

Water, Fluids, Steam, Vapours

Oils as hydraulic oils, hot oils, cold oils, burner oils, food oils

Chemical Fluids and Gases and Air.



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