TECHNICAL CATALOGUE

Section 9

Custom Models
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SEC Custom Heat Exchangers are available in a wide range of design variations, special materials and features to meet virtually any heat transfer requirement.

Utilizing leading edge fabrication processes, SEC offers heat transfer solutions for non-traditional applications. We have recently been involved in producing products for the fuel cell, district energy, and aquaculture industries, among others.

All heat transfer designs are produced to the ASME Code Section VIII Division 1, and ISO 9002.

Due to the complex nature of many custom designs, we suggest you contact us to discuss your project requirements.
SEC Heat Exchanger Quote Form

To find out which type of our heat exchangers will best suit your requirements please complete this form and send it to us

Name: ________________________ Company: _______________________________
Address: ____________________ City: ________________________________
State: _______________________ Country: _____ Zip Code: _________
Phone: _______________________ Fax: ____________ Email: ___________
Project Reference: ______________ Quantity: ____________________
Material of Construction: __________________
Type Of Heat Exchanger: __________ Delivery Required by: ____ In Weeks

SIDE 1

FLUID TYPE: ____________________________
FLOW RATE: ____________________________
INLET TEMPERATURE: __________ C° or F°  _________________________ C° or F°
OUTLET TEMPERATURE: __________ C° or F°  _________________________ C° or F°
ALLOWABLE PRESSURE DROP: ____________
DESIGN PRESSURE: _____________________
Optional Data
If Known: ______________________________
HEAT TRANSFERRED (CAPACITY): ____________
DENSITY @ TEMPERATURE: _______________
THERMAL CONDUCTIVITY: ________________
SPECIFIC HEAT: _________________________
VISCOITY: ______________________________
PHASE CHANGE: _______________________  _________________________

SIDE 2

_____________________________  _________________________________
_____________________________  _________________________________
_____________________________  _________________________________
_____________________________  _________________________________
_____________________________  _________________________________
_____________________________  _________________________________
_____________________________  _________________________________

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www.brazedplate.com
www.secplateandframe.com
www.secshellandtube.com

To Obtain Your Copy of the SEC Catalogue, Installation Manual or Other SEC Publications Please Visit our Web Site At:

www.heatexchangers.ca