



Heat Exchanger Data Sheet

Design Details:

Material Processed:

Throughput Rate:

Material Density:

Material Specific Heat:

Material Thermal Conductivity (K value):

Material Viscosity Delivered to H/E:*

Material Viscosity Exiting the H/E:*

Material Entry Temperature to H/E:

Material Exit Temperature from H/E:

Heat Transfer Media type (oil/water):

Heat Transfer Media Delivery Temperature:

Allowable Pressure Drop:

Design Pressure & Temperature:

Material of Construction:

	Req'd
	Req'd
at Temperature of:	
W/mK	
at Temperature of:	Req'd - Viscosity v. Temp Curve
at Temperature of:	Req'd - Viscosity v. Temp Curve
	Req'd
	Req'd
	Req'd
	Req'd
	Req'd
Stainless Steel (unless customer dictates otherwise)	