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overview of  
fluid flow and  
heat exchange.  
In the broad  
sense, fluids  
are materials  
which are able  
to flow under  
the right  
conditions.  
These include  
all sorts of  
things: pipeline  
gases, coal

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between two fluids at different temperatures. In most of the thermal engineering applications, both of the fluids are in motion and the main mode of heat transfer is convection.

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conversion, and

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thermal energy  
between physical  
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transfer is  
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transfer of  
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A heat exchanger can have several different flow patterns.

Crossflow,  
parallel flow,  
and counterflow

heat exchanger configurations are three

examples. A counterflow heat exchanger will

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require less  
heat exchange  
surface area  
than a parallel  
flow heat  
exchanger for  
the same heat  
transfer rate  
and the same  
inlet and outlet  
temperatures for  
the fluids.

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Flow: Cross  
flow, Parallel  
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A heat exchanger  
is a system used  
to transfer heat  
between two or  
more fluids. Heat  
exchangers are  
used in both  
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fluids may be separated by a solid wall to prevent mixing or they may be in direct contact. They are widely used in space heating, refrigeration, air conditioning, power stations,

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