

PLATE HEAT EXCHANGER



Geurts International B.V. was founded in 1963. Since that time the company has gained extensive experience, knowledge and expertise in the field of heat exchanging equipment & heat transfer solutions.

Part of that range of heat exchanging equipment are the plate heat exchangers. We design and

manufacture heat exchanging equipment for a variety of industries such as Petrochemical/ Chemical, Power generation and Energy. Heat exchanging equipment can be specifically designed to suit customer's requirements like highly corrosive, high temperature or high pressure applications.

HEAT EXCHANGERS



PLATE HEAT EXCHANGERS

Plate heat exchangers can be delivered in many different configurations to suit a variety of thermal programs. The plates can be selected in various patterns to achieve optimal heat transfer surface against most cost efficient solutions. All plates can be manufactured in various materials. The broad range of plate types and materials provides flexibility in design and size. Materials of plates and gaskets can specifically be chosen to suit your applications.

APPLICATIONS

The heat exchanger range covers duties from simple duties at low pressures and temperatures to aggressive fluids at high pressures and temperatures.

Typical applications are:

- Cooling water and oil cooling applications in combined cycle installations
- Seawater cooling applications
- Oil cooling on compressor skids
- Cooling of scrubber fluids for (bio)gas treatment
- On- Offshore applications
- Chemical applications
- Food applications
- Pharmaceutical applications



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