



## Specialised Projects Heat Exchangers

### Heat Exchangers Enquiry

### Specialised Projects

Thank you for your enquiry, please provide all your contact details below so we can return your Quotation and Drawings as quickly as possible.

Company Name:

Name:

Telephone Number:

Email:

Project Name:

Please provide a brief description of the intended use of the PHE and any restrictions in the Duty, Pressure or Dimensions that may need to be considered when designing your Plate Heat Exchanger:

Message:

PDF Attachments

[Choose files](#) | No file chosen

### SECONDARY (COLD) SIDE DUTIES

**Please do not worry if you do not have all the duties at this stage as we will ask for any important technical information required to design the perfect Plate Heat Exchanger for your Project.**

Fluid Type (Water etc):

Flow Rate L/s:

Temperature Flow In oC:

Temperature Flow Out oC:

Max Pressure Drop KPA:

System Pressure Bar:

KW Available On Site:

### PRIMARY (HOT) SIDE DUTIES

**Please do not worry if you do not have all the duties at this stage as we will ask for any important technical information required to design the perfect Plate Heat Exchanger for your Project.**

Fluid Type (Water etc):

Flow Rate L/s:

Temperature Flow In oC:

Temperature Flow Out oC:

Max Pressure Drop KPA:

System Pressure Bar:

protected by reCAPTCHA  
Privacy - Terms



Send

Alfa Laval develop Plate Heat Exchanger technology tailored to our customers' applications. Today we offer the market's most comprehensive portfolio of Plate Heat Exchangers to cover the widest range of needs. With the experience we have gained along the way, we can provide you with the optimal solution for your application.

With a legacy spanning nearly nine decades in Heat Exchanger development, AEL and Alfa Laval specializes in creating solutions customized to meet the exceptional demands of our customers' challenging applications from our diverse portfolio of Heat Exchangers.

Alfa Laval's advanced heat transfer technology is designed for enhanced performance, durability and sustainability in most thermal processes including our trusted range of Food, Dairy and Beverage Gasketed Plate Heat Exchangers (GPHEs). These Alfa Laval hygienic heat exchangers provide versatile design while offering high heat transfer efficiency.

Please feel free to contact the AEL Technical Sales Office for advice or to discuss your Project.



AEL Only Supply High Quality Plate Heat Exchangers & Associated Equipment That Are Manufactured In Europe & The UK To European & British Standards.

Copyright © 2026 AEL Heat Exchangers UK Ltd

## Quick Links

[Home](#)  
[About](#)  
[Replacement PHE's and Parts](#)  
[Heat Exchanger Applications](#)  
[Tech Sales Brochures](#)  
[Tips & Advice](#)  
[Quality Matters](#)

## Contact Us

Get In Touch  
 0151 336 8837  
 [sales@aelheatexchangers.co.uk](mailto:sales@aelheatexchangers.co.uk)  
 [technical@aelheatexchangers.co.uk](mailto:technical@aelheatexchangers.co.uk)  
 [accounts@aelheatexchangers.co.uk](mailto:accounts@aelheatexchangers.co.uk)



[Terms & Conditions](#) | [Quality Statement](#) | [Privacy Policy](#) | [Environmental Policy](#) | [Cancellation Policy](#) | [Delivery Policy](#)

Website Designed & Developed by Studio On Tap | Hosted by bluebit.co.uk

Print Page