

# BRAUDE CORROSION RESISTANT HEAT EXCHANGERS

## Description

Braude manufacture a range of heat exchangers in fluoropolymer materials for use either in tank or external. Amongst the many applications in which these heat exchangers are typically used are acid pickling processes, preflux in galvanising, large scale electroplating, chemical milling.

The exchangers are designed for use with steam, hot water, thermal fluid up to 200°C or chilled water for internal or external use and electric for external use.

Please get in touch if you need advice about a heating or cooling application and our engineers will be glad to help.



## Fields of Application

- Electroplating
- Electroless Plating
- Chemical Polishing
- Hard and soft Anodising
- Frost protection for chemical tanks
- Marine water
- Acid Pickling and Etching
- Chemical Milling

## Product examples

- Electrojet Electric Heat
- Jet Stream External Heat Exchanger
- Nautilus Heat Exchanger

## Benefits

- Internal or external tank heating
- Outputs up to 400kW
- Use with thermal fluid, saturated steam, hot water or chilled water
- Electric options available
- Heating or cooling
- Non corrodible