

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 and 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.

Corrosion Resistant Heat Exchangers

Example of Applications

- Acid Pickling in Steel Industry
- Electroplating Processes
- Chemical Plant Processes and Storage
- Pickling and Flux in Galvanising pre Treatment
- Chemical Milling



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

List of Heat Exchangers:

- Jet Stream External Heating System
- Electrojet External Electric Heating System
- Nautilus Tank Heater

