

BRAUDE CORROSION CHEMICAL TRANSFER PUMPS

Description

Braude chemical pumps are designed for pumping corrosive chemicals such as hydrochloric, hydrofluoric, nitric and sulphuric acids.

The pumps are constructed from high integrity polymers which have high chemical and impact resistance.

Flow rates available up to 30 m³/h.



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

- Braude Heavy Duty Chemical Pump
- Braude Self Priming Pump
- Liquid Flow Eductors

Benefits

- Choice of materials and design.
- Different seals to suit the application
- Self priming or flooded suction
- Can handle highly corrosive solutions
- Flow rates up to 30 m³/hr