

PROCESS AND STORAGE TANKS

Description

Fabricated in Polymer Materials

Materials used are PP, PVC and PVDF with GRP reinforcement as an option. We are happy to advise on suitable materials and tank constructions on receipt of your process data.

Tanks are fabricated to order and bent and welded in a robust construction to ensure long life in arduous conditions. Tanks can be delivered anywhere in the UK. Please send us an enquiry with your specification and we will be pleased to provide a quotation.
Built to your specification

Key features

- Built to order and specification
- Polymer materials for corrosive liquids
- Robust construction
- Accessories available such as associated pipework



Used By

- Steel Strip Manufacturers
- Wire & Tube Manufacturers
- Metal Finishers
- Chemical Plants
- Galvanising Industry
- Aerospace Industry
- Chemical Millers

BRAUDE Products will not corrode



For a quotation, please provide the following information

Solution Details

Chemical: Specific Gravity:
 Operating Temp: Specific Heat:

Tank Details

Operating Temp: Internal width:
 Internal height: Internal width:
 Solution depth/volume:
 Lids required:

Design Specification

Material: Legs:
 Valves/Drain taps: Jig/Barrel support
 Air sparge pipes Anode supports
 Tank workload/throughput
 Type of extraction required/existing:
 Heating/cooling method:

Insulation:

Tank sides: Solution surface:

Tanks built to order