



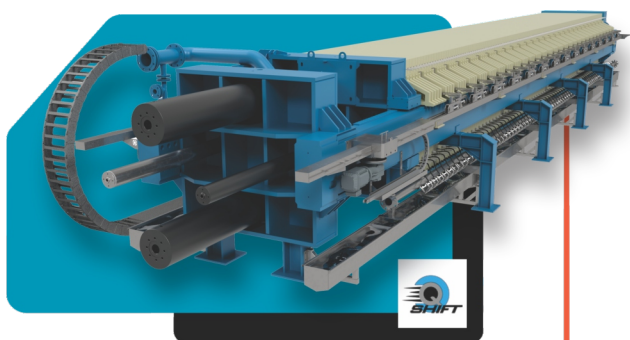
LEADERS IN SOLID/LIQUID SEPARATION & ELECTROWINNING SOLUTIONS

Dewatering Plants

Our full dewatering plant consists of: Thickeners, Flocculant Plants and Filter Presses. We offer tailored solutions to fit within your budget to make your filtered tailings management solution affordable. We also provide full maintenance and operating services to ensure that your filtered tailings program continues to run smoothly.

Benefits & Features

- Maintenance friendly
- Competitive pricing
- High efficiency
- Fully automated
- After-sales support



Filter Presses

Filtaquip designs (In-house), manufactures, installs and maintains Filter Presses for a variety of industries.

Benefits & Features

- Reduced Press cycle time
- Stainless steel accessories
- Automatic filter plate shaking
- Maintenance friendly
- Fully automatic filter cake clearing
- Quick shift technology
- Low operating costs
- Mobile unit option

Thickeners

Filtaquip designs and manufactures Thickeners which can be used across a variety of industries and applications due to their adaptability, performance, reliability, and simplicity.

Benefits & Features

- Feed dilution
- Fully automated
- Efficient feedwell mixing
- Picket rakes for paste thickening
- Rake lift
- Exotic steels

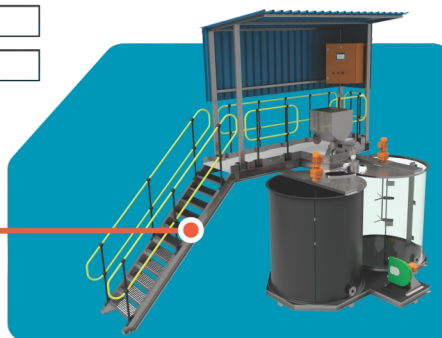


Flocculant Plants

Filtaquip's Flocculant plants have been designed to improve overall plant performance while reducing flocculant consumption.

Benefits & Features

- Skid mounted – Fully mobile
- Fully automated
- Pre-wired and piped
- Stainless steel corrosion resistant tanks



Cathode Blanks

We use Outokumpu 316L or LDX2101 Duplex stainless steel to manufacture our cathodes and utilize oxygen-free copper bar coextruded with 316L stainless steel to make our hanger bars.

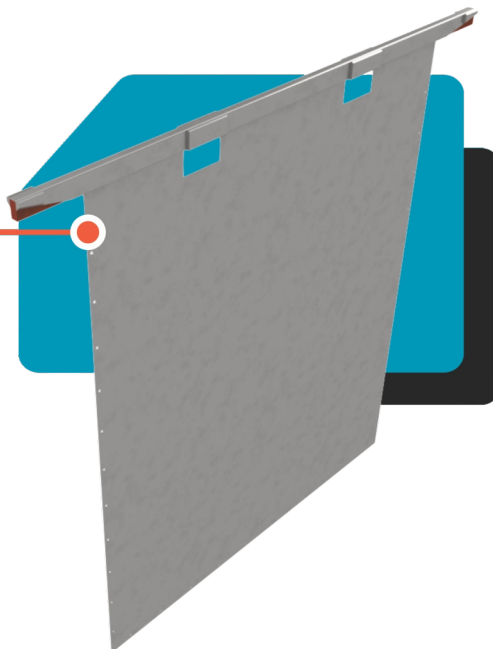
Benefits & Features

Manufactured for longevity & durability

Robotically welded

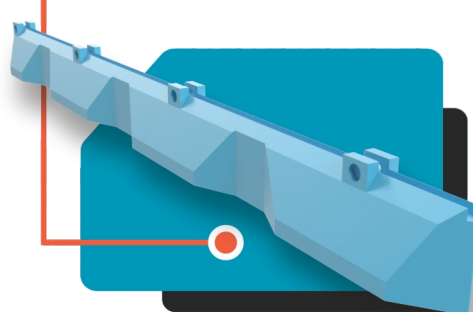
Increased conductivity

Supply Stainless Steel 316L, Duplex Stainless Steel, Titanium and Aluminium



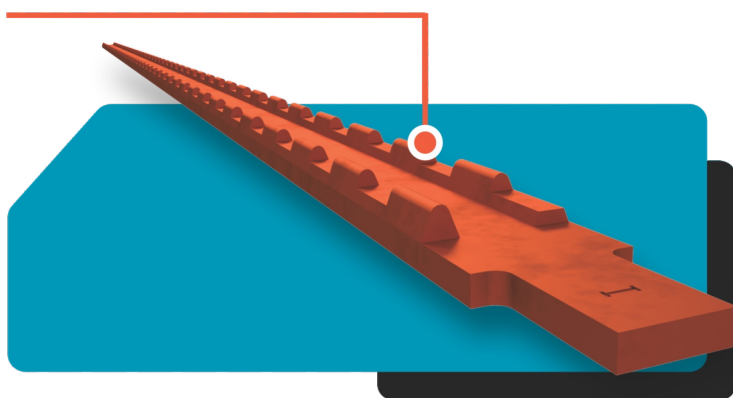
Anode Insulators

Anode insulators add rigidity to the anode, preventing it from warping or bending and thus reducing the occurrence of nodules, or bumps, on the copper plate.



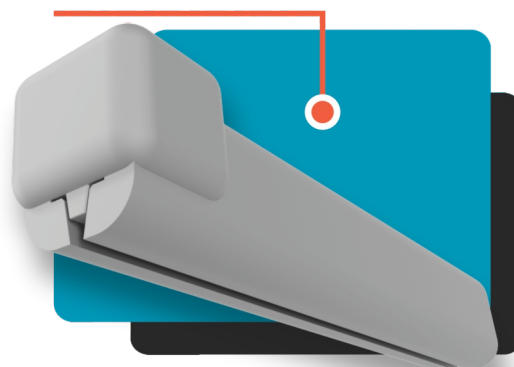
Busbars

Filtaquip also manufactures busbars according to design specifications and application needs. These busbars are suitable for electrowinning and electrorefining.



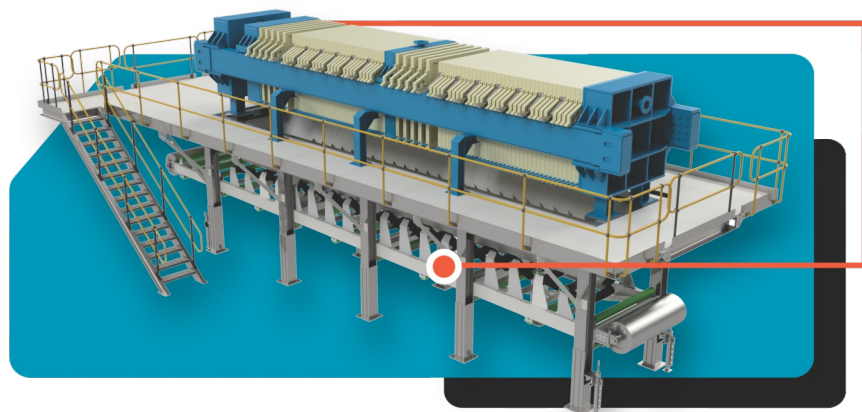
Edge Strips

FILTAQUIP Edge Strips are manufactured inhouse under World Class ISO Quality Conditions, producing robust and reliable edge strips that are trusted worldwide.



Rentals and Modular Plants

Filtaquip's modular plants are fully mobile and easy to operate solutions. We have fully modular solutions for the processing of battery metals, rare earths, PGM concentrates and tailings.

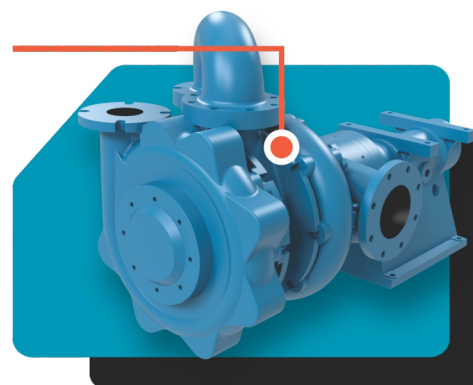


Through strategic international partnerships, Filtaquip harnesses global expertise to deliver innovative and comprehensive solutions, tailored to your needs.

Pumps

Our specialised slurry pumps are designed specifically for pressure filtration.

We manufacture for all feed conditions and can be made from exotic materials.



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Mineral Processing Solutions

