

CECO Fybroc

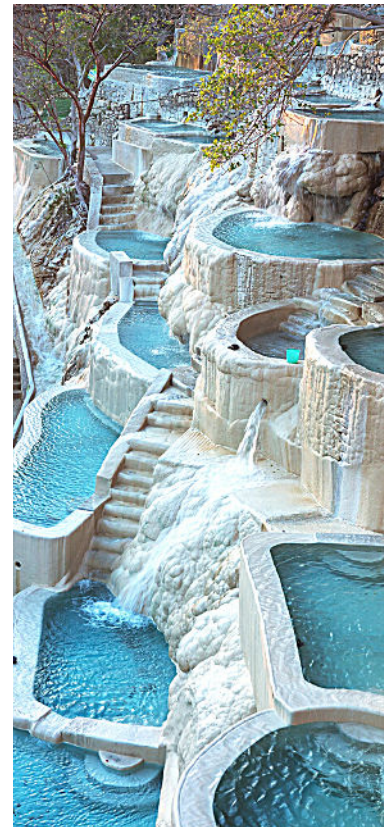


PUMP SUPPLY
INCORPORATED

FRP Pump Solutions for Corrosive Environments

Hot Springs provide a unique challenge with the corrosive nature of the warm water, enriched with minerals such as Sodium Chloride, Potassium Sulfate, Calcium Sulfate and Calcium Bicarbonate, which can cause rapid degradation of cast iron, stainless steel and other common alloys in vertical turbines and traditional pumps, resulting in frequent maintenance and costly downtime.

With decades of experience in non-metallic pump innovation, let Fybroc Fiberglass Reinforced Polymer (FRP) pumps be the remedy to safeguard your springs against the detrimental effects of corrosion. Fybroc® is the leading global manufacturer of Fiberglass Reinforced Polymer (FRP) pumps. Fybroc is the ultimate solution for efficiently pumping mineral-laden geothermal water at the country's premier hot spring resorts with peak performance and efficiency.



CECO Fybroc



**SERIES 1500
HORIZONTAL
ANSI PUMP**

- Manufactured with continuous strand FRP construction
- Capable of handling capacities up to 5,000 GPM (1140 m³/hr)
- Offers heads up to 400 feet (125 m)



**SERIES 1530
HORIZONTAL
CLOSE COUPLED
PUMPS**

- Manufactured with continuous strand FRP construction
- Capable of handling capacities up to 1500 GPM (345 m³/hr)
- Offers heads up to 400 feet (125 m)
- Space saving design for condensed footprint needs



**SERIES 5500
VERTICAL SUMP
PUMP**

- Designed for tough chemical or waste sump environments
- Capable of handling capacities up to 5000 GPM (1140 m³/hr)
- Offers heads up to 275 feet (85 m)
- Ability to manufacture lengths starting at 18 inches (0.5 m) up to custom of 30+ ft (9.1+ m)



**SERIES 8500
VERTICAL
TURBINE PUMPS**

- First and only, all FRP corrosion-resistant Vertical Turbine Pump with fiberglass construction
- Single and/or multi-stage pump design
- Capable of handling capacities up to 2500 GPM (568 m³/hr)
- Can achieve heads up to 85 feet (26 m) per stage
- Ability to manufacture custom lengths up to 30+ ft (9.1+ m)