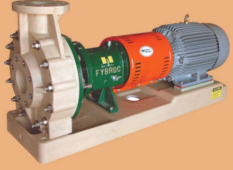


# CECO Fybroc



## Series 1500 Horizontal ANSI Pumps

The series 1500 pump is designed for broad corrosion-resistance through the use of high quality materials and state-of-the-art engineering. Its simplicity and versatility make it the ideal choice for all demanding pumping requirements.

Applications: Chemical Processing, Electric Utilities, Pulp&Paper, Electronics, Scrubbers, Aquariums/Aquaculture, Water/Wastewater



## Series 1530 Horizontal Close-Coupled Pumps

The series 1530 pumps are custom designed with premium quality materials and innovative technology for a lightweight and space efficient solution to fit your needs. This series is manufactured with FRP materials for corrosion resistant durability, structural integrity and dependable service in difficult operating conditions.

Applications: Chemical Processing, Electric Utilities, Pulp&Paper, Electronics, Scrubbers, Aquariums/Aquaculture, Water/Wastewater



## Series 5500 Vertical Sump Pumps

The series 5500 is a corrosion-resistant, structurally superior, highly dependable pump suitable for the most difficult sump pump applications. It is a perfect choice for tough applications such as chemical wastes of varying pH, plating baths, salt water, and hundreds of other difficult sump pump services.

Applications: Chemical Processing, Plating, Pickling, Utility/ coal pile runoff, Scrubbers, Water/Wastewater



## Series 1600 Self-Priming Pumps

The series 1600 pump provides exceptional structural integrity and excellent corrosion-resistance in a high quality self-priming pump. With the exception of its two-piece casing, this series is totally interchangeable with the series 1500, and is ideally suited for corrosive waste sump applications, and tank car unloading.

Applications: Chemical Processing, Electric Utilities, Pulp&Paper, Electronics, Scrubbers, Aquariums/Aquaculture, Water/Wastewater



## Series 1630 Close-Coupled Self-Priming Pumps

The series 1630 Close Coupled Self-Priming Pump offers the benefits of a close coupled pump integrated with the features of the Series 1600 pump. Tailored to offer space and weight savings, this series can deliver the solution for optimal performance and integrity for lots of application needs.

Applications: Chemical Processing, Electric Utilities, Pulp&Paper, Electronics, Scrubbers, Aquariums/Aquaculture, Water/Wastewater



## Series 2530 Magnetic Drive Close-Coupled Pumps

The series 2530 pump is manufactured with FRP for corrosion resistant durability and structural integrity, and is built to ANSI/ASME B73.1 dimensions. It is custom engineered with a sealless design, zero emissions / leakage, simple operation and maintenance to deliver maximum performance, efficiency and durability.

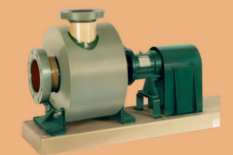
Applications: Chemical Processing, Metal Finishing, Scrubbers, Hydrochloric Acid, Nitric Acid, Automotive, Pulp & Paper



## Series 7500 Cantilever Sump Pumps

The series 7500 is designed to handle the most severe sump pump applications where supply of external flush water is either impractical or undesirable. These pumps are manufactured with specialized construction materials for exceptional strength and rigidity, the ideal choice for pumping corrosive and abrasive liquids.

Applications: Chemical & Plating Wastes, Pickling Liquors / Electrolytes, Salt Water / Brine, Scrubber / Odor Control



## Other Pumps (8500, 3000, 5530, 6000H, 2580, 2630, 7530)

Fybroc pumps is the world's most complete line of pumps for handling corrosive and abrasive liquids. These pumps are produced by the leader in the design and manufacture of FRP pumps and are available in different materials to provide excellent corrosion resistance for tough applications.

Applications: Acids, Brines, Caustics, Bleaches, Solvents, Seawater and a wide range of Waste Liquids

# CECO Fybroc

## About CECO Environmental Pump Solutions

CECO Environmental is a global leader in air quality and fluid handling in regions around the world providing innovative technology and application expertise to customers across a variety of industries.

Our Fluid Handling Solutions segment combines the resources of our four internationally-recognized, comprehensive lines of high-quality filters and pumps: Dean Pump, Fybroc, Mefiag and Sethco. Our Dean, Fybroc, and Sethco pumps are designed to handle the niches of corrosive, abrasive, or high temperature liquids. These pumps provide excellent performance for tough applications including pumping of acids, brines, caustics, bleaches, seawater, high temperature liquids and a wide variety of waste liquids for a broad range of applications including the chemical, petrochemical, metal finishing, wastewater treatment, desalination and aquarium/aquaculture markets.

Our Fybroc brand is the world leader in the design and manufacture of Fiberglass Reinforced Polymer (FRP) pumps, available in different materials to provide excellent corrosion resistance. These pumps offer many advantages over specialty metal pumps including substantial cost savings, lighter weight, added reliability, and longer service lives.



**CECO Fybroc Pumps are available at:**

**CECO**  
ENVIRONMENTAL

700 Emlen Way • Telford, PA 18969

P: 215.723.8155 • TOLL-FREE: 800.392.7621 • F: 215.723.2197

infoFHS@OneCECO.com • [www.cecoenviro.com/fybroc](http://www.cecoenviro.com/fybroc)