

# Our Capabilities



Designing,  
manufacturing  
and servicing  
Fiberglass Reinforced  
Plastics for over  
30 years.

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For over 30 years, Buffalo, New York-based **CorTech Plastics** has been designing, manufacturing and servicing corrosion-resistant products made of Fiberglass Reinforced Plastic (FRP).

The industries **CorTech Plastics** serves include:

- chemical processing
- pulp & paper
- waste water treatment
- power generation
- petrochemical
- metals & mining
- precious metal processing

Fiberglass Reinforced Plastic (FRP) is widely used in these industries for its strength, durability, impact resistance, light weight, superior corrosion and chemical resistance, excellent strength

to weight ratio and long service life. Unlike many other construction materials, complex forms and shapes are easily molded in FRP.

Products manufactured by **CorTech Plastics** include:

- tanks
- scrubbers
- process vessels
- piping
- ductwork
- stacks
- hoods

**CorTech Plastics** products are manufactured with laminates using a large selection of premium grade resins with various types of glass fiber reinforcements and synthetic surface veil materials. Products are fabricated

using the contact molding (hand lay-up) process. This type of construction maintains the highest corrosion resistance of any FRP laminate.

**CorTech Plastics** offers the following services:

- engineering
- computer aided design
- manufacturing
- fabrication
- field service
- emergency repairs
- installation

The willingness of our experienced team to take on difficult projects is why customers come to **CorTech Plastics**. Please contact us to discuss your requirements.



## CORTECH PLASTICS

a corrosion technologies company