

Products & Services



Duct & Pipe Products FRP or Stainless

DUCT-FRP CLASS 1 FIRE RETARDANT

All resin systems including standard corrosion resistant grades of polyester and vinyl ester fiberglass reinforced resin, as well as epoxy, furan, and phenolic resin systems.

DUCT - DUAL GUARD FRP

FM Approved and U.L. Listed FRP FM Approved and U.L. Listed corrosive fume and smoke exhaust duct for installation without sprinklers. Meets criteria for Clean Room installations, as well as most building code criteria.



DUCT-PURE GUARD SS

FM Approved ECTFE Coated Stainless Steel - FM Approved corrosive fume and smoke exhaust duct for installation without sprinklers. Meets criteria for Clean Room installations, as well as most building code criteria.



DAMPERS

A variety of styles including butterfly, slide and back-draft available in Factory Mutual Approved, U.L. Listed, or standard grades of FRO, stainless steel or lined stainless.

FIBERGLASS PIPE

FRP pipe standard or custom designed to provide an optimum balance of corrosion protection, ruggedness and pressure handling capability. Pipe is available as straight FRP in any thermoset resin, or dual laminated with thermoplastic liner.



Tanks, Vessels & Equipment

DUAL LAMINATE TANKS, PIPE AND EQUIPMENT

Thermoplastic corrosion resistance combined with reinforced thermoset plastic or stainless steel for mechanical performance. Suitable for extremely corrosive or ultra high purity service.

FIBERGLASS TANKS AND PROCESS VESSELS

From atmospheric FRP storage tanks to complex engineered vessels incorporating pressure, vacuum, agitation, heating, absorption, or separation processes, as well as large diameter field installed tanks.

Scrubbers

Available in standard corrosion grades of polyester and vinyl ester resins, as well as furan and dual laminates of PP, PVC, PVDF, ECTFE, and Teflons.

STACKS

Corrosion resistant, fire retardant, in-house P.E. designed in fiberglass, stainless steel or lined stainless steel. FM Approved, Mil Spec Certified.

CUSTOM ACCESSORIES

Complete any corrosion resistant system with pre-piped and instrumented packaged skid systems, control consoles, enclosures, platforms and more.

MIL-SPEC

Corrosion resistant high strength fiberglass or Aramid Reinforced resins in custom engineered designs, MIL-I-45208 A approved.



**CORROSION
TECHNOLOGIES, INC.**