## FRP - Fiberglass Reinforced Plastic • Corrosion Composites



Visit **corrosioncomposites.com** for complete technical data, overviews, application spotlights!

## **OVERVIEW:**

Corrosion Composites by Monoxivent is a source for corrosion resistant Fiberglass Fabrication Services.

Fiberglass laminated composites are light weight, high strength, non conductive, and corrosion resistant. Monoxivent assists with design, engineering, drawing, manufacturing, inspection, and installation. Monoxivent brings together years of fiberglass experience and manufacturing expertise. For many industrial, Water, and Wastewater applications where corrosion is a problem, fiberglass is the material of choice.



Typical products are: prefabricated duct, stacks, roof curb covers, hoods, pans, scrubbers, ladders, platforms, tanks, covers, and domes.

## **PRODUCTS:**

For Industry, Water and Wastewater, Infrastructure:

- Duct
- Stacks
- Tanks
- Scrubbers
- Flumes
- Hoods
- Dampers
- Manholes
- Troughs
- Tank Covers
- Stack Liners
- Baffles
- Weirs
- Trenches
- Ladders
- Platforms
- Pressure Vessels
- And More!









## **DURABILITY:**

Monoxivent's Corrosion Composites provide excellent resistance to corrosion and offer a very long service life. Laminates are designed for wind, seismic, snow, pressure, vacuum, and temperature.

Corrosion Composites adhere to ASTM, SMACNA, and other industry standards.

Monoxivent's design team offers engineering and layout support for custom solutions. This coupled with a manufacturing sources featuring over 40 years of experience, a 70,000-sq. foot facility, and state of the art equipment makes Corrosion Composites an excellent source for FRP products.







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