



### FRP Pipe & PVC Laterals

Dynamic Fabricators' high quality fiberglass pipe, duct and pressure vessels, application is specific for corrosive industrial projects. Our fiberglass reinforced pipe and fittings are manufactured in our ISO 9001:2008 certified plant utilizing state of the art equipment processes and technologies. Our FRP pipe is manufactured on our CNC Filament Winding machine to precise industry standards ensuring consistency and quality in every product produced. As part of our ISO quality system each part is given a unique serial number and is tracked throughout the manufacturing process, with quality checks at every step.

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**Providing excellent customer service is our number one priority and is what keeps our customers coming back.**

### Cooling Tower Water Distribution Systems

Our standard industrial piping systems are designed at 25 PSI rating and manufactured utilizing premium Isophthalic Polyester Resins providing excellent corrosion resistance in service temperatures to 160 degrees Fahrenheit. Since corrosion costs industry billions of dollars a year, our fiberglass piping systems are an excellent choice over metallic materials. Designed for the needs of the cooling tower industry, Dynamic Fabricators helically wound FRP pipe is in service in plants throughout the world.

Helically wound at a nominal 55 degree angle for optimum strength to weight ratio and manufactured to NBS PS 15-69 and ASTM D2996 standards, Dynamic Fabricators produces FRP pipe in diameters from 2" to 8' with a full range of standard and custom manufactured fittings.

Our product can be designed and manufactured to the customer's requirements and design specifications. These piping systems are available in vinyl ester and epoxy resins with a broad range of corrosion resistance and physical properties. The wide selection of products and services allows you, the customer, to select the best and most economical piping system for your requirements.





# McClarín Plastics



## Dynamic Fabricators

## Contact Us

To request a quote for any of the products that we offer or for information on developing a new product please email your request to [sales@dynafab.net](mailto:sales@dynafab.net) or email Wade Wolcott or Johnny McKinney directly at their emails listed below.

### Sales

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