

**Steel costs exploding  
Availability  
Surcharges**

**overnight...  
tightening...  
almost certain?**

**Here's the answer...**

**It's time to Specify *Fiberglass Conduit***



**More reasons to switch:**

*Unlike Steel, Fiberglass Conduit requires less labor and assembly time which can result in more than a 50% reduction in material and labor costs. In addition, fiberglass conduit is:*

- Light weight, resulting in lower labor costs, e.g. 4" fiberglass weighs 0.8 lbs per ft. v.s. 10 lbs per ft. for steel.*
- Has superior corrosion resistance vs. other conduit systems.*
- Does not sag at high temperatures or crack at low temperatures.*
- Does not nick or scratch during the construction process, causing premature deterioration to a conduit systems longevity.*
- Requires no touch-up or repairs after installation.*

*Champion Fiberglass offers a complete line of fittings and conduit bodies plus fiberglass support systems.*

*Contact your CF representative. to discuss your next project.*

**> You won't regret your decision.**



**CHAMPION  
FIBERGLASS**

*Made in the USA*

6400 Spring Stuebner Rd. 281-655-8900 [www.championfiberglass.com](http://www.championfiberglass.com)  
Spring, Texas 77389 281-257-2523 Fax [info@championfiberglass.com](mailto:info@championfiberglass.com)