

THE CHAMPION STRUT™ CORROSION SOLUTION



Corrosion resistance is a key consideration for conduit and piping support systems in harsh environments. In these applications, nonmetallic Champion Strut™ offers reliable, durable support to stabilize heavy piping and conduit:



THE ULTIMATE IN CORROSION RESISTANCE

This high-performance support system resists corrosion and withstands extended exposure to contaminants thanks to its superior chemical and UV resistance.

CHEMICAL RESISTANCE

Champion Strut has been subjected to severe chemical testing and has been shown to be corrosion resistant to many chemicals including sodium chloride, hydrochloric acid (10%), petroleum fuels and kerosene after 30 days of immersion at 150°F.



UV RESISTANCE

Champion Strut has very good ultraviolet stability and won't degrade in constant sunlight.

HOW DOES CHAMPION STRUT PROVIDE STRENGTH AND DURABILITY?

1.

Polyester and Vinyl Ester Resin Strength

Channels are pultruded from polyester and/or vinyl ester resins. Components are internally reinforced with permanently bonded continuous glass fibers, providing great strength.

2.

Mechanical Strength

The pultrusion process results in exceptional tensile strength, compressive strength, flexural strength, short beam shear strength and impact strength.

3.

UV and Fire Resistant

Special UV additives along with a polyester surfacing veil are added to give components increased UV and corrosion resistance. Additionally, Champion Strut is fire retardant for added protection.

AVAILABILITY & FAST DELIVERY

Accurate, in-stock product counts are now live on at championfiberglass.com/strut-inventory.

Now shipping same or next day.

To learn more about the Champion Strut™ conduit and piping support system contact a Rep today at championfiberglass.com/rep.