

Champion Fiberglass, Inc. is the leading manufacturer of fiberglass conduit, strut and bridge hangers for the electrical and mechanical markets. Our headquarters and manufacturing are located in Spring, Texas.

Champion Fiberglass, began production of epoxy fiberglass conduit and fittings in 1988. The company has the most advanced production facilities for manufacturing fiberglass conduit in North America. A well-trained and highly efficient work force utilize proprietary processes along with high-speed winding equipment and high temperature curing ovens to ensure consistent quality in their production standards.

In 1989, Champion Fiberglass, developed the first conduit from epoxy resins that had flame resistance and low smoke characteristics, meeting the most stringent codes and specifications. Today this conduit system has been integrated into the **CHAMPION DUCT**<sup>®</sup> system and is **UL** and **CSA listed** for both below and above ground use.

In that same year, Champion Fiberglass also began to manufacture their own brand of hangers, called **CHAMPION HANGERS**<sup>®</sup>. All of the horizontal components are made of fiberglass and the threaded rods of steel are sleeved with fiberglass tubing. This provides optimal performance when supporting fiberglass and PVC conduit.

Another milestone evolved in 2006 when Champion Fiberglass completed development of a Phenolic Conduit System, **FLAME SHIELD**<sup>®</sup>. It is now the number one choice conduit for subways, including tunnels and stations. **FLAME SHIELD** conforms to **NFPA 130** requirements, including the 2010 edition.

In 2008, **CHAMPION HAZ DUCT**<sup>®</sup> (XW Type fiberglass conduit) was allowed for use in **Class I Div 2** installations, per the **National Electrical Code** (NEC). This was accomplished by Champion Fiberglass after having worked with UL and NEC on this issue for many years.

Champion Fiberglass is a **ISO 9001:2008 Certified Company**. We offer our customers innovative solutions with the highest quality products and customer service available in our industry.

