



Truston® Custom solutions for the Energy and Marine markets. Engineered. Fabricated. Installed.™

Truston solutions have been deployed worldwide to meet the demanding requirements of Government and Commercial customers in both industrial and offshore applications. We work in the world's most remote locations and provide solutions in harsh environments for the energy and marine markets.



Ocean Construction

Truston performs a variety of turn-key ocean construction solutions from design, fabrication, and installation. Whether installing hurricane moorings for US Navy carriers, repairing submarine piers in the most security restrictive environments, installing one of the largest cathodic protection systems in North America, or installing ten 40-ton anchors over one hundred miles offshore and pull testing them to 700-tons, Truston Ocean Construction meets your requirements in any environment.



Port Security

Designed to thwart waterside attacks and survive in the harshest of environments, TrustonBarriers™ will protect your waterfront assets. Truston is the original fabricator and exclusive supplier of U.S. Navy Port Security Barrier Systems (PSB) Technology. Truston personnel have installed barrier systems in virtually every active U.S. Naval base around the world.

TrustonBarriers[™] provide turnkey design, fabrication, installation, and maintenance services. Each PSB system is customized for the customer's unique requirements and site environmental conditions.

Custom Fabricated Products & Engineering



Rope & Rigging

From hawsers to winch lines and mooring systems to high-tech ropes that meet a variety of government and industry standards, Truston provides you with the products to accomplish your objectives. We are distributors for Samson Rope, Yale Cordage, and Carmanah Lights. We offer custom fabricated rope and wire rigging components such as mooring lines for the USCG and wire rope slings and grommets for US Navy. We adhere to ABS and Cordage Institute standards in our craftsmanship.



Composite/Advanced Materials

From custom urethane parts for the energy market to specialized buoys for the US Navy and Army Corps of Engineers, Truston utilizes only the best polyurethane and other advanced material solutions. We can assist you with research and development of parts through internal design or iterations of customer prototypes. Truston also will perform small quantity productions to meet our customer's needs. Our in-house fabrication department makes all our molds to ensure the highest quality parts are delivered to the customer.



Metals

Truston employs a variety of welders with multiple certifications in steel, aluminum, and stainless steel. With in-house Certified Welding Inspectors and qualified welders, we fabricate to AWS D1.1, D1.2, D1.6 and can adapt our program to meet our customer's needs. Examples include PSB system fabrication, heavy mooring anchors, aluminum weather buoys for NOAA, and structural skids.