

# FIBER OPTIC CABLE ASSEMBLIES

FOR HARSH ENVIRONMENTS



**AmerCable**  
**Systems**

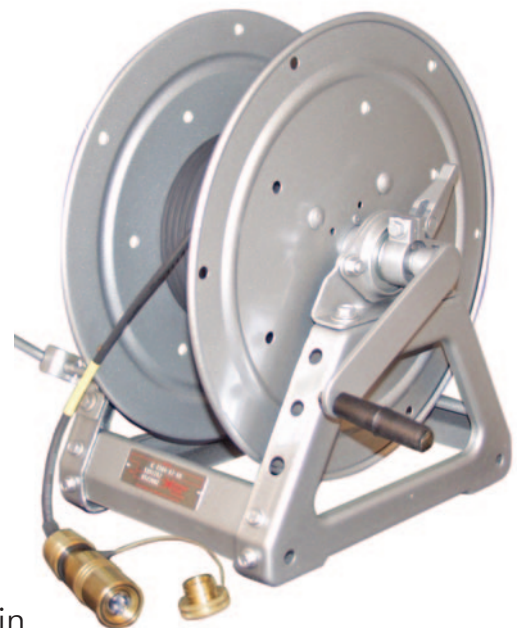
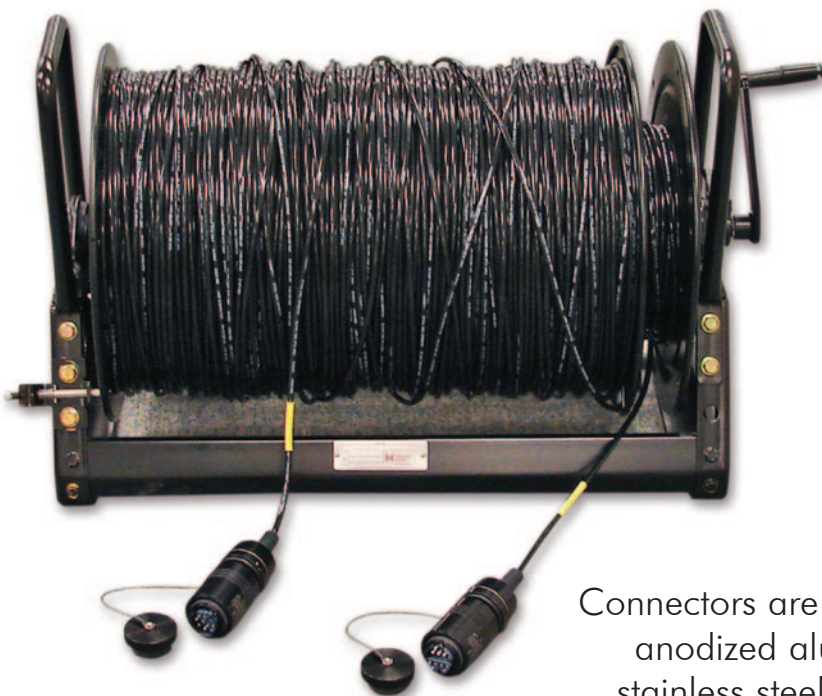
# PRECISION ENGINEERED TURN-KEY FIBER OPTIC CABLE ASSEMBLY SOLUTIONS FOR HAZARDOUS OIL & GAS AND INDUSTRIAL APPLICATIONS.



TFOCA-II and TFOCA-III Connectors

Single- and Multi-Mode Cores

AmerCable Systems designs, builds and supports harsh environment fiber optic cable assemblies. With the growing need for real-time feedback from equipment, fiber or electro-fiber optic cable assembly solutions meet the high-speed interconnect requirements of the latest control panel technology.

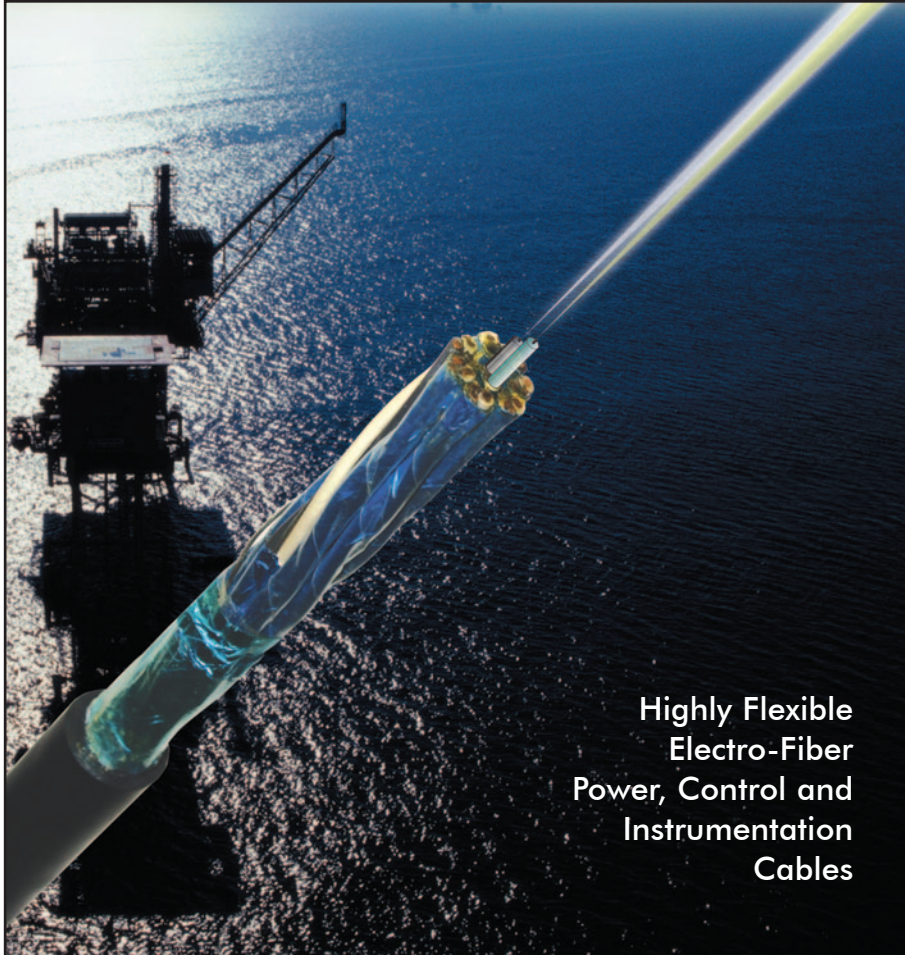


Connectors are available in anodized aluminum, stainless steel or brass.



**Hazardous Area  
Fiber Optic  
Assemblies**

Ask about our  
fiber optic  
field services!



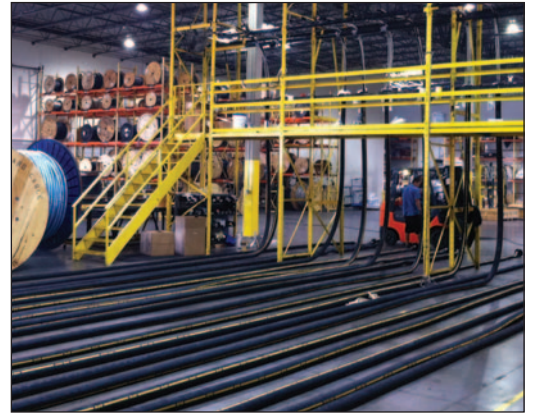
## **ELECTRO- FIBER OPTIC**

AmerCable is highly experienced at the design and production of multi-core fiber optics and copper conductors in one common cable. Single- and multi-mode fiber optic core constructions are available in power, control and instrumentation.

Suitable for installations in SCADA systems, CCTV systems, remote computer terminals, remote actuators, sensors, ship-to-shore, and communications.



- Amphenol Fiber Systems Connectors
- Amphenol Industrial StarLine and Pyle National Connectors
- Hawke enclosures, junction boxes, glands



To maximize quality control and delivery speed, all cable assemblies, service loops, bridles and umbilicals are built and tested in our Houston, Texas facility.



Made in America

FOLLOW US!



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