

About UI

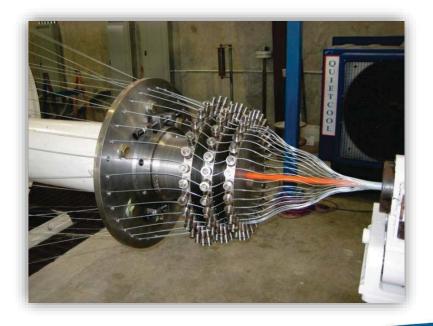
- Formed as HL Technologies in 1996 as manufacturing arm of Harvey Lynch Inc.
- Privately owned: A Champlain Cable Company acquired March 2021
- Designs, manufactures and repairs special cable, connectors, umbilicals and turnkey packages for the Oil and Gas, Defense and other marine industries
- 100,000sqft main manufacturing facility on 11 acres in Stafford Texas
- Quayside facility in Channelview Texas added in 2017





Armoring

- Up to 74 high tensile wires in a single layer
- Preformed to ensure ultimate performance





Capable of two armor layers in a single pass





Applications

Dynamic cables, hoses and umbilicals for:

Subsea electro-hydraulic control

MUX BOP control

Riser monitoring systems

Remote Vehicles

Surface and Saturation Diving

Subsea Installation

Towed oceanographic instruments

Submarine and ASW defense







Main Bell Umbilicals

- Typical 450m length
- All hoses DNV type approved
- Umbilical's Type approved to DNV-0S-E402-2004

Volatile Organic Compound (VOC) Testing







UMBILI

ROV Tethers & Umbilicals

- Armored Main Lift Cables
- Live Boating Cables
- Controlled Buoyancy Tethers
- Termination and connector design/termination











Products include:

- Armored Tow Cable
- Air Gun Umbilicals
- Ocean Bottom Cable
- Tail Buoy Cables
- Deck Cable
- Source Cables
- Hose Bundles
- Velocity Cable



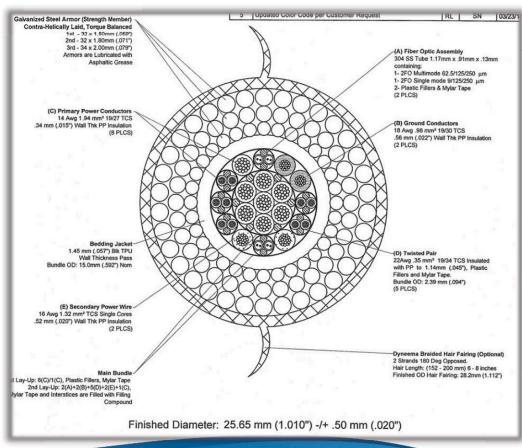








Typical lead-in







Typical AGU

