UNDERWATER ETHERNET CABLE

MEDIUM-BANDWIDTH ETHERNET CABLES ARE DESIGNED FOR USE IN WET OR DRY DIGITAL SIGNAL APPLICATIONS IN INDOOR AND OUTDOOR ENVIRONMENTS. THEY ARE ALSO SUITABLE FOR USE IN CONDUIT.

- Extreme ruggedness, yet flexible under directional constraints.
- Designed for underwater use with high speed internet, video, and voice equipment.
- Suitable for underwater remote control, vertical deployment, attack systems, and ROV applications.
- Custom variations of these cables can be supplied with different connectors, lengths, and colors to suit your required specifications.

APPLICATIONS

Underwater robotics, underwater video cables for use Homeland Security, Oceanographic, Observation, and other remote control environments.

Cable is built with shorter cable lengths, MOST - a, manned subs,remote monitoring and inspection of pipelines, underwater vehicles, ships, ice core physics, factories, mines, and ocean.

Applications, specifications,

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Note: Assembly of Connectors with the order of additional fuser up/ items

OUR ADVANTAGES

EASY SOLUTIONS
Underwater Ethernet Cable Underwater Ethernet Cable Underwater Ethernet Cable

NO PROTECTIONS
Underwater Ethernet Cable Underwater Ethernet Cable Underwater Ethernet Cable

OUR LEVEL EXPERIENCE
Underwater Ethernet Cable Underwater Ethernet Cable Underwater Ethernet Cable

HIGH QUALITY
Underwater Ethernet Cable Underwater Ethernet Cable Underwater Ethernet Cable

NO PROTECTIONS
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OUR LEVEL EXPERIENCE
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UNDERWATER ETHERNET CABLE

PRODUCT MIX