DIVER VIDEO CABLE

TOWING & HANDLING FOR HEAVY DUTY UNDERWATER VEHICLES (ROVS)

APPLICATIONS:
Towing and handling underwater video cables for use: Inverse trophies, Cues, coastal and inshore surveillance and other harsh underwater environments. For use with other video systems, ROV´s, Inverted sub-bottom profilers, Towed arrays, Towed sonar systems, Towed underwater video, Seafloor profile, Trenches, mines, and wrecks, Seismic, Geophysical.

Cables are jacketed with polyurethane and water blocked for prime, most reliable performance and resistance to mechanical stress as well as abrasion, cuts and tears. Ideal for deep water operations.

SPECIFICATIONS:
Tow: 4000 LBF, 4000, Higher voltage or fiber optic, 1000 to 2000 step Rated Buoyant, 1000 lbs. 200 ea. For hard to maintain duty with reported 1000 lbs.
Wet: 8 ea. Ea. for light duty, Wet installations, non-vessel Towing
ADDITIONAL SOFTWARE:
Specify Kevlar strength member, jacket or
Custom Reinforcement Options
Specify break strengths can be ordered
Cable Diameter: Cable diameter is shown in the order of additional load options

OUR ADVANTAGES

EASY DELIVERY
Our logistic system guarantees a fast delivery of your order

NO PRICE TRAPS
Our prices are clear and transparent

HIGH LEVEL EXPERIENCE
Our team has many years of experience in the field of underwater cables

ENDLESS INVESTIGATION
Our team is always looking for new solutions

NO FORTUNE TELLER
We don't guess, we calculate

TEAM BUILDING
We are a team and we work as a team

DIVER VIDEO CABLE

PRODUCT MIX

UNDERWATER VIDEO CABLES
1/4 Coax + coax Diameter 102 mm

UNDERWATER VIDEO CABLES
1 Coax + coax Diameter 102 mm

UNDERWATER VIDEO CABLES
1/2 Coax + coax Diameter 82 mm

UNDERWATER VIDEO CABLES
4 coaxial cables + 2 Single Core + coax Diameter 102mm

UNDERWATER VIDEO CABLES
4 coaxial cables + 2 Single Core + coax Diameter 102mm

UNDERWATER VIDEO CABLES
1 coax Diameter 63 mm

UNDERWATER VIDEO CABLES
1/2 Coax + coax Diameter 82 mm

UNDERWATER VIDEO CABLES
1/4 Coax + coax Diameter 82 mm

UNDERWATER VIDEO CABLES
1/2 Coax + coax Diameter 102 mm

UNDERWATER VIDEO CABLES
1/4 Coax + coax Diameter 102 mm

UNDERWATER VIDEO CABLES
1 Coax + 2 Pair + coax Diameter 9.5 mm

Assembling what could take you months before can find the best cabling devices that really suit your needs. For over multimedia, TV shots, we've got the best cables for you. Our cables are made of the highest quality and almost 95% is you can directly finding your ideal Nominal Value & brand. Discover the differences between 50 Ohm and 75 Ohm to find the best cable for you.
What Are Many years of experience and experience shooting. Spring cables for Our RFC 50s offer a complete range of your. Cables, designed to meet the extreme parameters of the cables. Designed to meet the extreme parameters of the extreme environment. Whatever your diving application needs, we have the right cable for you. Underwater cable assemblies to suit your requirements and budget.

Assembling what could take you months before can find the best cabling devices that really suit your needs. For over multimedia, TV shots, we've got the best cables for you. Our cables are made of the highest quality and almost 95% is you can directly finding your ideal Nominal Value & brand. Discover the differences between 50 Ohm and 75 Ohm to find the best cable for you.
What Are Many years of experience and experience shooting. Spring cables for Our RFC 50s offer a complete range of your. Cables, designed to meet the extreme parameters of the cables. Designed to meet the extreme parameters of the extreme environment. Whatever your diving application needs, we have the right cable for you. Underwater cable assemblies to suit your requirements and budget.