

Suriname optical cable protection pipe



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Made from Polyurethane, Uraduct® has excellent abrasion resistance making it ideal touchdown protection for dynamic applications where the host cable or pipeline may move relative to the seabed.



Sub-sea cables are exposed for very rough conditions such as currents, stony seabed, sea traffic and salts. To protect the cable and make sure it lasts its lifespan a protective pipe is commonly used.



To accomplish this, we have established a robust business environment and leveraged our expertise to develop and patent an offshore polyurethane material. This innovative material offers unparalleled ...



The cables we supplied have been operating stably for more than three months, with no quality problems such as insulation damage, power leakage, or signal interference, effectively ensuring the ...



Protectorshell is an articulated pipe product designed as subsea cable protection for the fiber optic, offshore wind, and oil and gas industry. Protectorshell's Subsea Cable Protection product is suitable ...



In cooperation with telecommunication service providers, we provide a wide range of fiber optic cable ducts, which include ribbed and lubricated ducts for high-speed injection by air pressure.



Cable Protection IT is a world leader in the shore end protection of fiber optic and power transmission cables. With the latest iteration of the N-Pipe product line, IT Engineers have applied lessons-learned ...



Length:39.0mm
Small-end inner diameter:3.0mm
Large-end inner diameter:3.46mm
Outer diameter:5.86mm

Protectorshell Articulated Pipe is a Cable Protection System (CPS) developed to provide shallow water abrasion and impact protection for subsea cables (submarine cables) and offshore wind cables.



Pulling conductors into full-walled PE pipes has a number of advantages over conventional cable laying, including: enabled flexible design of telecommunication network with optical cables and greater ...



Our cable protection solutions offer excellent mechanical resistance and are fully watertight. Our product range comprises protection pipes for medium or low voltage cables as well as for telecommunication, ...

Contact Us

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