

Gabon Optical Cable Anti-vibration Whip

The Spiral Vibration Damper is a motion control product used to dissipate aeolian vibration that may occur on cable spans. Using the recommended number of Spiral Vibration Dampers minimizes ...

This product is suitable for ADSS optical cables. It uses its anti-vibration part to dampen wind vibration, consume and weaken the energy of optical cable vibration, thereby protecting the optical cable.

Spiral anti-vibration whip is made of engineering plastic with high strength, aging resistance and elasticity is non-metal material, so there is no mechanical damage to optical cable.

Function: Use its anti-vibration part to dampen wind vibration, consume or attenuate the vibration energy generated by the laminar wind during ...

Anti vibration whip is made of high-strength, antigenic and high-elasticity PVC plastic, easy to be installed on ADSS cables and OPGW cables which diameter are smaller than 12mm.

The screw anti-vibration whip is made of a high-strength, age-resistant, highly elastic engineering plastic, and the material is non-metallic, which will cause any mechanical damage to the cable ...

Function: Use its anti-vibration part to dampen wind vibration, consume or attenuate the vibration energy generated by the laminar wind during the operation of the optical cable, and prevent ...

Find high-performance anti vibration whips for preformed optical cable. Reduce cable fatigue, enhance durability, and ensure reliable installations. Click to explore top-rated suppliers and secure your ...

The Shockproof Whip Spiral Vibration Damper is installed being a retro-fit product in the optical ground wire (OPGW) or all-dielectric self-supporting (ADSS) cable system. This Qitian damper can be used ...

Spiral Vibration Dampers have a helically formed damping section sized for interplay of damper and cable to provide the action/reaction motion that opposed the natural vibration wave.

Purpose: The spiral shock absorber dissipates the vibration energy through the impact with the cable, so as to eliminate or reduce the vibration generated under the action of the stratospheric wind when the ...

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