

Special for Anti-vibration Hammer Optical Cable



Overview

This innovative clamp is specifically designed to reduce vibration and shock, minimizing the risk of damage to the fiber optic cable. Such as figure 1 As shown, a special anti-vibration hammer for optical cable lines, which includes a clamp body 1, a cover plate 2 on the clamp body 1, and a through hole 3 located at the lower end of the clamp body 1, and a steel strand is arranged in the through hole 3 4. The Helical Spiral Vibration Damper was built using materials. There are hammer heads of different masses at both ends of the steel strand, and the distances from the suspension point to the two ends are unequal, which can produce four resonant audio frequencies. Wind vibration causes the overhead wire to be repeatedly bent at the suspension point, causing. Function: SH4D Anti-vibration hammer is mainly used on ADSSS, OPGW and electric conductors to eliminate or reduce the vibration of fiber cable and conductor caused by wind, so as to prevent the fittings and cable from damage. Components: hammerhead (one big and one small), strand wire, clamp part. Vibration energy caused by wind removal to the optical cable through the up and down vibration of the hammer head: 2. The fatigue damage of the steel.

Article Content

FRY Type Anti-Vibration Hammer for Optical Fiber Cable. Vibration ...

The hammer heads are made of U - shaped pig iron, with excellent anti - fatigue performance, capable of withstanding long - term vibration and impact. The surface has undergone special anti - corrosion

Anti-vibration hammer-SIBER COMMUNICATION

It is mainly used to eliminate or reduce the breeze vibration generated by stable and uniform wind during the operation of optical cable. In general, the most harmful wind speed is 0. 5~10 m/s, and the most

Helical Spiral Vibration Damper and Anti-Vibration

Qitian's Helical Spiral Vibration Damper and Anti-Vibration Hammer for ADSS / OPGW Fiber Optic Cable Optical Cable Fittings Cable Clamp are indispensable

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Vibration Damper-optical cable

Matching hardware: Protective strip (see the picture below), in order to prevent the anti-vibration hammer aluminum clamp from being directly clamped on the OPGW optical cable and

Special-type antivibration hammer used for optical-cable line

Disclosed is a special-type antivibration hammer used for an optical- cable line. The hammer includes a wire clamp body and a through hole at the lower end of the wire clamp body.

Anti-vibration Damper For OPGW Cable

An anti-vibration hammer is just a length of iron rod. Because it is hung at the suspension point of the line tower pole, it absorbs or weakens the vibration energy, changes the swing frequency of the line,

Installation of line anti-vibration hammer-Feiboer Fiber Optic Cable

ADSS self-supporting optical cable generally uses anti-vibration whip to eliminate vibration. Overhead power lines are affected by wind, ice, low temperature and other meteorological

Helical Spiral Vibration Damper and Anti-Vibration Hammer for ADSS ...

This hammer was created specifically to present efficient solution that is anti-vibration tension in your cable clamps. It was designed with a soft plastic that delivers an ergonomic hold and a strong steel

ADSS/OPGW Optical Cable Vibration Damper

ADSS/OPGW Optical Cable Vibration Damper Overview Non-slip type Vibration Damper with armor rods Non-slip type vibration damper is composed of hammer and helical clip. It can reduce the

ADSS/OPGW Fiber Optic Cable Galvanized Steel optical fiber cable ...

This innovative clamp is specifically designed to reduce vibration and shock, minimizing the risk of damage to the fiber optic cable. With the Vibration Damper Shock-proof hammer clamp, you can

SH4D vibration damper for opgw adss overhead power lines cables ...

Function: SH4D Anti-vibration hammer is mainly used on ADSSS, OPGW and electric conductors to eliminate or reduce the vibration of fiber cable and conductor caused by wind, so as to prevent the

Vibration Damper/Armour Rod, Optical Fiber cable Hardware from

The company offers a 4D series of anti-vibration hammer tuning fork design for Stockbridge, multi-resonance sound damping devices, mainly used for weakening and fragmentation of fiber optic cable

FRY Type Anti-Vibration Hammer for Optical Fiber Cable. Vibration ...

It is generally composed of galvanized cast - iron hammer heads, hot - dip galvanized steel strands, aluminum - alloy clamps, stainless - steel bolts, etc. The hammer heads are made of U - shaped pig

Helical Opgw Cable Vibration Damper/Fr Type Spiral Stockbridge ...

Tuning fork structure: The anti-vibration hammer adopts a special tuning fork structure, which can generate four resonant frequencies, which greatly covers the vibration frequency range of the cable

Contact Us

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