



Optical Cable Spiral Shock Absorber

Preview

Spiral vibration damper is made of high-strength, antigenic and high-elasticity PVC plastic, easy to install and operate. The spiral vibration damper is an interference type damper to attenuate vibration amplitude by impact with its damping section and especially designed for ADSS. 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. Its silver white color provides excellent corrosion resistance and aesthetic appeal. Compliance with International. This series ADSS Cable mini suspension clamps can be used for short span ADSS cable from 100meter, 150meter, 300meter, 400meter. Spiral Shock Absorber Quantity Order information SEND INQUIRY NowGet access to Premium Services for FREE QUOTE at once.

Spiral vibration damper is made of high-strength, antigenic and high-elasticity PVC plastic, easy to install and operate. The spiral vibration damper is an interference

Product Details PVC Spiral vibration damper for Optic Fiber Cable Shock absorber damper is made of high-strength, antigenic and high-elasticity PVC plastic, easy

We are Damper manufacture and supplier, provide Electrical Power Fitting Cable Accessories Shock Absorber Spiral Vibration Damper on sale,factory price.

Featured Products PVC spiral type vibration damper for ADSS cableRelated Products:Description:Spiral vibration damper is made of high-strength, antigenic and high-elasticity PVC plastic, easy to install

Industry-specific attributes style Fiber optic cable accessories material PVC usage Fiber optic cable wiring accessories

The shock absorber damper is an interference type damper to attenuate vibration amplitude by impact with its damping section and especially designed for ADSS cable and OPGW cable of diameter less

Description: Spiral vibration damper is made of high-strength, antigenic and high-elasticity PVC plastic, easy to install and operate. The spiral vibration damper is an interference type damper to attenuate

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

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. A smaller

Optical Cable Spiral Shock Absorber

Shock absorber damper is made of high-strength, antigenic and high-elasticity PVC plastic, easy to install and operate. The shock absorber damper is an

Product Description Shock Absorber Damper / Spiral Vibration Damper for ADSS / Opgw Cable Shock absorber damper is made of high-strength, antigenic and high

According to its different uses, the fiber optic cable closure is divided into type A and type B. Type A is mainly used for the connection and protection of local equipment, while Type B is mainly used for the

We are powtech manufacture and supplier, provide ADSS Opgw Cable Hardware Fitting Accessories Spiral Shock Absorber on sale, factory price.

ADSS Cable Hardware Fitting Accessories Spiral Shock Absorber Product Characteristics: 1. Top quality, best price 2. Short production time 3. Professional after-sales service

Spiral dampers are recommended for the ADSS cable when the combination of span length and tension indicate by vibration review that external vibration protection is required.

Vibration Damper for electric power cable is divided into two types, including spiral vibration damper and 4D vibration damper. It can restrain the Aeolian vibration

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