

Flexible Metal Cable Drag Chain For Smooth Cable Movement In Industrial

Our Product Introduction

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Basic Information

- Place of Origin: Cangzhou Hebei
- Brand Name: BNEE
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Wooden packing
- Delivery Time: 7~15 working days
- Payment Terms: L/C, D/A, T/T, Western Union



Product Specification

- Radius: 18-250
- Temperature Range: Customizable
- Outer Height: 25mm-220mm
- Material: Steel
- Usage: Protecting And Guiding Cables And Hoses
- Application: Industrial Machinery And Equipment
- Width: Customizable
- Color: Black Or Customizable
- Highlight: **Smooth Cable Movement Cable Drag Chain,
Flexible Metal Cable Drag Chain,
Industrial Cable Drag Chain**

Product Description

Product Description:

The Steel Cable Drag Chain, also known as the Steel Cable Carrier Chain, is a crucial component used in various industrial machinery and equipment applications. This type of chain is specifically designed to provide reliable protection and management for cables and hoses in dynamic industrial environments.

Constructed from high-quality steel material, the steel drag chain is renowned for its durability and strength, making it an ideal choice for heavy-duty applications. The robust steel construction ensures that the chain can withstand harsh operating conditions and provide long-lasting performance.

One of the key features of the Steel Cable Drag Chain is its customizable width and height options. This flexibility allows users to tailor the chain to suit their specific application requirements, ensuring a perfect fit and optimal cable management.

Industrial machinery and equipment rely on the Steel Cable Drag Chain to effectively organize and protect cables and hoses, preventing damage and ensuring smooth operation. The chain is designed to securely contain and guide cables along a predefined path, reducing the risk of tangling, snagging, or other potential hazards.

Whether used in manufacturing plants, automation systems, CNC machines, or other industrial settings, the Steel Cable Drag Chain plays a vital role in maintaining the integrity and functionality of electrical and pneumatic systems. Its steel construction provides excellent mechanical protection and enhances the overall safety of the workplace.

Engineered for reliability and performance, the steel drag chain is a trusted solution for cable management in demanding environments.

Its robust design, combined with customizable sizing options, makes it a versatile choice for a wide range of industrial applications.

In summary, the Steel Cable Drag Chain is a durable and versatile component that offers superior cable management for industrial machinery and equipment. With its steel construction, customizable dimensions, and reliable performance, this chain is an essential asset for ensuring the smooth operation and longevity of electrical and pneumatic systems in various industrial settings.

Features:

Product Name: Steel Cable Drag Chain

Temperature Range: Customizable

Load Capacity: Customizable

Bending Radius: Customizable

Features: High Strength, Wear Resistance, And Long Service Life

Usage: Protecting And Guiding Cables And Hoses

Technical Parameters:

Height	Customizable
Bending Radius	Customizable
Load Capacity	Customizable
Inner Height	10mm-172mm
Radius	18-250
Usage	Protecting And Guiding Cables And Hoses
Color	Black Or Customizable
Inner Width	Customized
Temperature Range	Customizable
Type	Drag Chain

Applications:

The Steel Cable Drag Chain, also known as a Steel Cable Carrier Chain, is a versatile and essential product produced by the BNEE brand in Cangzhou, Hebei. This drag chain is designed to protect and guide cables and hoses in various applications and scenarios. With its inner height ranging from 10mm to 172mm, this stainless steel drag chain provides ample space for different sizes of cables and hoses, ensuring efficient and organized cable management. The customizable width of the drag chain further enhances its adaptability to different cable configurations.

One of the key product application occasions for the Steel Cable Drag Chain is in industrial automation settings. In manufacturing facilities, this drag chain plays a crucial role in protecting cables and hoses from damage due to movement and environmental factors. It ensures smooth operations of machinery and equipment by securely guiding cables along their designated paths.

Furthermore, the Steel Cable Drag Chain is ideal for use in robotics applications. As robots move and perform various tasks, the drag chain prevents cable tangling and interference, thereby prolonging the lifespan of cables and ensuring uninterrupted robot performance.

Another important scenario where the Steel Cable Drag Chain excels is in CNC machining environments. The drag chain effectively manages cables and hoses on CNC machines, safeguarding them from wear and tear caused by constant motion and debris.

Overall, the Steel Cable Drag Chain from BNEE is a reliable and durable solution for protecting and guiding cables and hoses in a wide range of industrial applications. Its high-quality steel construction and customizable features make it a versatile choice for enhancing cable management efficiency and ensuring the longevity of cables and hoses.

Customization:

Product Customization.Services for.the Steel Cable Drag Chain:
Brand Name: BNEE
Place of Origin: Cangzhou, Hebei
Bending Radius: Customizable
Inner Height: 10mm-172mm
Usage: Protecting And Guiding Cables And Hoses
Type: Drag Chain
Outer Height: 25mm-220mm
Keywords: steel drag chain, stainless steel drag chain, Steel Cable Carrier Chain

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