

Factory Outlet High Standard Eco-Friendly Cable Wire Carrier Nylon Drag Chain

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: BNEE
- Certification: CE IS09001
- Model Number: ZQ ZF
- Minimum Order Quantity: 1
- Price: 10\$-60\$
- Packaging Details: cardboard box
- Delivery Time: 5-8 work day
- Payment Terms: T/T
- Supply Ability: 200 metres per day



Product Specification

- Material: Steel Nylon
- Inner Height: 07mm-80mm
- Inner Width: 07mm-300mm
- Outer Height: 10mm-119mm
- Outer Width: 10mm-364mm
- Bending Radius: 18mm-300mm
- Highlight: 18mm drag chain 10x20,
18mm nylon drag chain,
80mm drag chain 10x20

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Product Description

Cable Drag Chains: Robust Solutions for Diverse Industrial Environments

Introduction: Cable drag chains, widely utilized in the realm of industrial automation and machinery, are designed to provide comprehensive protection and management for cables, hoses, and tubing. These chains are an essential element in ensuring the reliable operation of dynamic systems that require linear or complex movements.

Application Scope of Cable Drag Chains: Cable drag chains find extensive application across various industries due to their ability to safeguard and organize cables in motion:

Automotive Industry: They are used in assembly lines to protect cables and hoses of robotic arms and automated equipment from the wear and tear of continuous operation.

Machine Tools: CNC machines, milling machines, and laser cutting systems employ drag chains to shield control cables and hydraulic hoses from debris and accidental impacts.

Medical Equipment: In medical devices, particularly in imaging and surgical technology, drag chains ensure the safe and precise movement of cables and hoses.

Material Handling: Conveyor systems and automated material handling equipment rely on drag chains to protect the cables that drive their mechanisms.

Construction and Agriculture: Heavy machinery in these sectors uses drag chains to protect cables from the harsh conditions and abrasion encountered in the field.

Operational Environments: Cable drag chains are designed to operate effectively in a range of environments, each posing unique challenges:

Indoor Manufacturing Facilities: In controlled environments like factories and workshops, drag chains protect cables from accidental damage and maintain cleanliness.

Outdoor and Semi-Outdoor Areas: They are used in environments exposed to the elements, such as weather conditions and temperature fluctuations, without compromising their protective capabilities.

High-Dust and Abrasive Conditions: In industries like mining and woodworking, drag chains shield cables from dust and abrasive particles that could cause wear.

Wet and Humid Conditions: Specialized drag chains are used in environments where water and moisture are present, such as in marine applications or washdown areas of food processing plants.

Chemically Treated Environments: In chemical processing and other industries where corrosive substances are used, drag chains are made from materials that resist chemical degradation.

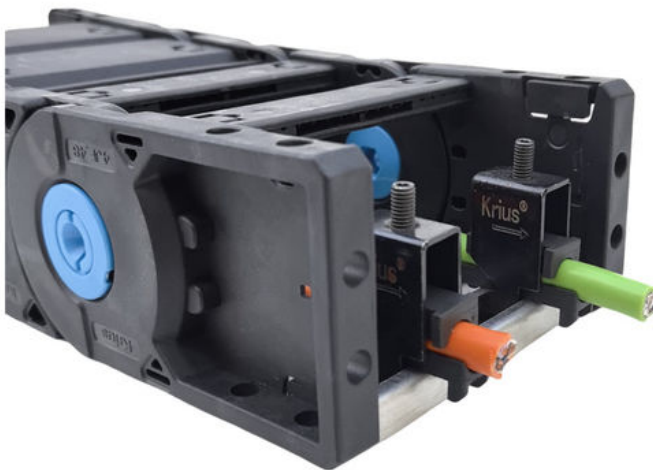
Conclusion: Cable drag chains are indispensable in a multitude of industrial applications, offering robust protection for cables in a variety of challenging environments. Their ability to adapt to different conditions while ensuring the continued functionality of machinery underscores their importance in modern industry. As industrial operations continue to evolve and expand into more diverse settings, the role of cable drag chains as a reliable protective solution will remain crucial.

Type	Bending radius	inner height	inner width	outer height	outer width
ZQ3250	63 75 100 125 150 175 200 250 300	32	51	54	72
ZQ3262	63 75 100 125 150 175 200 250 300	32	62	54	90
ZQ3275	63 75 100 125 150 175 200 250 300	32	75	54	97
ZQ3287	63 75 100 125 150 175 200 250 300	32	87	54	109
ZQ32100	63 75 100 125 150 175 200 250 300	32	100	54	122
ZQ32112	63 75 100 125 150 175 200 250 300	32	112	54	134
ZQ32125	63 75 100 125 150 175 200 250 300	32	125	54	147
ZQ32137	63 75 100 125 150 175 200 250 300	32	137	54	159
ZQ32150	63 75 100 125 150 175 200 250 300	32	150	54	172
ZQ32162	63 75 100 125 150 175 200 250 300	32	162	54	184
ZQ32175	63 75 100 125 150 175 200 250 300	32	175	54	197
ZQ32187	63 75 100 125 150 175 200 250 300	32	187	54	197
ZQ32200	63 75 100 125 150 175 200 250 300	32	200	54	222
ZQ32225	63 75 100 125 150 175 200 250 300	32	225	54	247

ZQ32250	63 75 100 125	32	250	54	272
	150 175 200 250				
	300				









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