Armored Shield Machine Tool Telescopic Cover For Cutting Machine Bellows In Guard Shield

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: BNEE
- Certification: IS09000 CE
- Model Number: Customised as per drawing
- Minimum Order Quantity: 1
- Price: 20-60
- Packaging Details: cardboard box
- Delivery Time: 5-8work days
- Payment Terms: T/T
- Supply Ability: 100 pieces per week

Product Specification

- Materials: PVC
- Colour: Black
- Height: Customisation
- Width: Customisation
- Maximum Stretch: Customisation
- Minimum Compression: Customisation
- Highlight: **machine tool telescopic cover**, **shield telescopic cover**, **shield telescopic covers**

Product Description

The Essential Guard for Industrial Machinery

Introduction: Protective covers are indispensable components in industrial settings, designed to shield machinery and equipment from potential damage and wear. These covers not only extend the life of the equipment but also ensure the safety and efficiency of operations.

Features of Protective Covers: Protective covers are characterized by several key features that make them suitable for a wide range of applications:

Durability: Constructed from high-quality materials such as steel, aluminum, or heavy-duty plastics, these covers are built to withstand the rigors of industrial use.

Flexibility: Many protective covers are designed with a flexible design that allows them to move with the machinery without compromising protection.

Customizability: Available in various sizes, shapes, and materials, protective covers can be tailored to fit specific machinery and application requirements.

Sealing Properties: Some covers offer excellent sealing to protect against dust, water, and other environmental factors.

Ease of Maintenance: Designed for easy installation, removal, and cleaning, minimizing downtime for maintenance.

Uses of Protective Covers: Protective covers serve a variety of purposes in industrial and commercial settings:

Physical Protection: To safeguard machinery components from impacts, collisions, and abrasion.

Environmental Isolation: To create a barrier against dust, moisture, chemicals, and temperature extremes.

Safety Enhancement: To reduce the risk of accidents by covering moving parts and sharp edges.

Maintenance Facilitation: To simplify the cleaning and inspection process, ensuring machinery remains in optimal condition.

Application Range of Protective Covers: The application range of protective covers is extensive and includes:

Machine Tools: Including CNC machines, milling machines, and laser cutters, where they protect guide rails, spindles, and other critical components.

Automotive and Transportation: In assembly lines and for protecting vehicle components during manufacturing and transportation.

Medical Equipment: To ensure cleanliness and protect sensitive components in diagnostic and surgical devices.

Material Handling Systems: For conveyor systems and other equipment where protection of moving parts is essential.

Electronics and Electrical Systems: To shield sensitive electronics from environmental hazards and physical damage.

Conclusion: Protective covers are a vital investment for any industry that relies on machinery and equipment. Their combination of durability, flexibility, and customizability makes them an ideal solution for protecting against a wide range of hazards. As industrial operations continue to evolve, the importance of protective covers in maintaining the safety, efficiency, and longevity of machinery will remain paramount.

Lmax /Lmin/H	10	15	20	25	30	35	40	45	50	55
100	53	39	34	32	30	28	27	26	26	25
150	69	49	41	38	34	32	30	29	28	27
200	85	58	47	43	39	36	34	32	31	30
250	102	68	54	49	43	39	37	35	33	32
300	118	77	61	55	48	43	40	38	36	34
350	134	87	67	60	52	47	43	40	38	36
400	150	96	74	66	57	51	46	43	41	39
450	166	106	81	72	61	55	50	46	43	41
500	183	115	87	77	66	58	53	49	46	43