

Technical Data sheet

Rubber Corner Protectors

◆ Product Description

Rubber corner guards, also known as wall corner protectors or anti-collision corner guards, are protective devices installed on protruding parts such as wall corners and columns. They are mainly used to protect walls, columns and vehicles, while playing a prominent warning role.



- Anti-collision Protection
- Warning Function
- Simple and Efficient
- Stable and Durable
- Environmentally Friendly and Safe

◆ Product Structure

The main body is made of high-strength rubber or rubber-plastic composite
material (with some made from recycled rubber), featuring an L-shaped or
arc-shaped structure. It is fully compatible with the installation and fitting
requirements of protruding parts such as wall corners and columns.

◆ Typical Product Data and Physical Properties

Material: Rubber

Color: Black

Tensile Strength: ≥3.5MPa Elongation at Break: ≥300% Service Life: 5-10 Years

Availability:

Material Code	Product Name	Weight
1.4.24.02.0362	Rubber Corner Protectors	1.6KG

◆ Typical Applications

 Suitable for columns/wall corners, passages in industrial workshops, columns in commercial buildings (hospitals/schools/hotels), warehouse loading and unloading areas, and household children's activity areas. It is designed to protect protruding parts and prevent collision damage.

Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data is for reference purposes only.

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