

## Conductive Multifunctional

### Partition

#### Product Description

This conductive multi-functional partition is made of black plastic, with two specifications, both equipped with card slot holes, uniform gap, excellent conductive performance, suitable for item isolation.



#### Product Advantages

- Plastic Material, Lightweight, Durable And Easy To Clean
- Excellent Conductive Performance, Stable And Qualified Resistance
- Card Slot Hole Design, Convenient For Partition Isolation
- Black Appearance, Dirt-resistant And Suitable For Multiple Scenarios
- Two Specifications, Suitable For Different Isolation Needs

#### Product Structure

It is a conductive plastic partition, black appearance, two specifications with card slot holes, uniform gap, flat and stable structure, reliable conductive performance, designed for item isolation.

#### Application Scenarios

It is suitable for anti-static scenarios such as electronics factories, used for partitioning items in turnover boxes and shelves, two specifications for different spaces, anti-static and orderly.

#### Technical Features

Main Material: High-quality Black Plastic  
 Specification Configuration: Two Types, With Card Slot Holes  
 Number Of Card Slots: 38 And 24 Respectively  
 Anti-static Resistance:  $10E4-10E6\Omega$   
 Material Characteristics: Conductive, Lightweight, Dirt-resistant And Durable

Item#	Dimensions	Slot Holes	Weight	Packaging
1.2.21.01.0008	565*100*3MM	38pcs	5kg	individually
1.2.21.01.0009	355*100*3MM	24pcs	4kg	individually

#### Remarks

HORB has a technical hotline for technical and usage inquiries. This information is deemed accurate, for professional end users only. HORB data is for reference.

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