

## ESD Round Chip Box

### Product Description

This anti-static round chip box is injection-molded from black PP material. It features a round design with a cover, and its anti-static resistance ranges from  $1.0 \times 10^5 \sim 10^7 \Omega$ . It is specially designed for the storage and protection of chip components.



### Product Advantages

- Black PP Material, Sturdy And Durable
- Injection Molding, Good Sealing
- Round With Cover, Dustproof And Moistureproof
- Stable Resistance, Good Anti-static
- Standard Size, Suitable For Chips

### ◆ Product Structure

It adopts an integrated injection-molded structure made of black PP material as a whole, featuring a round shape and equipped with a sealed box cover. The resistance is uniform and up to standard, with a compact structure, which protects precision chips from electrostatic damage.

### ◆ Application Scenarios

It is suitable for semiconductor workshops, chip factories, clean rooms, electronic laboratories to store wafers, chips and electronic components safely.

### ◆ Technical Features

Main Material: Black Pp Anti-static Material  
 Molding Process: Integrated Injection Molding  
 Product Size: 4 " 6 " 8 "  
 Surface Resistance:  $1.0 \times 10^5 \sim 10^7 \Omega$   
 Product Structure: Round With Cover Structure

Item#	Size	Weight	Packing
1.2.15.01.0346	4"	0.04kg	1pcs/bag
1.2.15.01.0347	6"	0.06kg	1pcs/bag
1.2.15.01.0348	8"	0.08kg	1pcs/bag

### ◆ Remarks

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