

Anti-Static Trash Can

◆ Product Description

Professional anti-static trash can with static-dissipative design, safe and stable, large-capacity storage. Suitable for anti-static scenarios such as electronics factories and clean workshops to eliminate static hazards.



◆ Product Advantages

- High-efficiency anti-static
- Safe and stable
- Large-capacity storage
- Drop-resistant and durable
- Easy to clean

◆ Product Structure

Conductive PP barrel body + anti-static coating+ stable base. Uniform structure with stable static-dissipative performance, no risk of static accumulation.

◆ Technical Features

Surface resistance: $10^6 \sim 10^9 \Omega$, compliant with anti-static standards.
 Temperature resistance: $-10^\circ\text{C} \sim 70^\circ\text{C}$.
 Thickened and drop-resistant.
 Waterproof and stain-proof.
 Strong load-bearing capacity.

Item#	Size	Capacity	Weight	Packaging
1.2.15.01.0604	410*280*600MM	40L	2.2kg	Individually

◆ Application Scenarios

Suitable for places with high anti-static requirements such as electronics workshops, clean rooms, laboratories, chip factories and precision instrument areas.

◆ Remarks

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