



ANTI-STATIC PRODUCTS

Static Safe Storage

Anti-Static Box

Detailed product specifications are available on: us.100y.com.tw



4024
4023



3445



CB-07



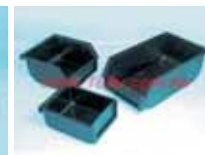
CB-08



CB-06
CB-05



BTL-202-15 (FC2001-10)



BTL202-11

Small Black Conductive IC Box

- Suit for such components as: resistance, condenser
- Combined from each direction, stand components
- Black conductive material, conductive impedance 105 Ω ;
- Suit for R & D, engineering, and maintenance department

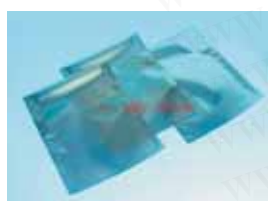
Conductive IC Box

- Material: POLYPROPYLENE with carbon material injection-molding.
- Resistance range: 103 ~ 105 OHM/SQ
- Features: Conductive, acid-proof, no auto-ignition, shockproof, bear weight, durable in use, suit for manufacture

Part No.	Product No.	Description	Manuf.	Size (L*W*H)
12843	202-14	Conductive IC Box / Stationery Box	BTL	Contour size 183*92*29mm / Interior size 177*86*26.5mm
12842	BTL-2002-13	Conductive IC Box	BTL	Contour size 115*85*45mm / Interior size 96*76*44mm
19453	BTL-202-15(FC2001-10)	Conductive IC Box / Stationery Box (M)		94*94*10mm
12845	BTL202-11	Conductive IC Box	BTL	Contour size 205*118*74mm / Interior size 185*102*62mm
12844	BTL202-12	Conductive IC Box	BTL	Contour size 125*115*68mm / Interior size 110*110*56mm
12841	BTL202-16	Conductive IC Box / Stationery Box (S)		51*51*9.5mm
3530	CB-05	Small Black Conductive IC Box		Outside measurement 16mm*28mm*19mm
3529	CB-06	Small Black Conductive IC Box		Outside measurement 32mm*28mm*19mm
28604	CB-07	Conductive SMD Storage Boxes		Outside measurement(mm):32*56*19
28605	CB-08	Conductive SMD Storage Boxes		Outside measurement(mm):64*56*19
1767	4023	3M_IC Storage Boxes	3M	6.5cm*9cm*4.4cm
1768	4024	3M_IC Storage Boxes	3M	17.8cmL*9cmW*2.5cmH
3445	8521	3M_IC Storage Boxes	3M	30.5cm*22.9cm*3.2cm
16120	IC Storage Box	IC Storage Box	LIANGCAI	56*31*20mm

Anti-Static Bags

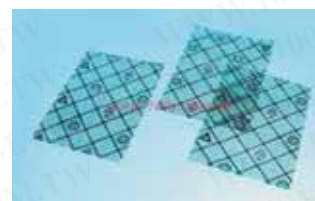
Detailed product specifications are available on: us.100y.com.tw



CA550600001
RSB-101-15C-20C
RSB-101-15C-25C
RSB-101-15C-30C
RSB-101-22C-30C
RSB-101-25C-30C
RSB-101-25C-35C
RSB-101-40C-25C
RSB-101-40C-35C



100*160*0.1
160*255*0.1
250*350*0.1
250*400*0.1



RSB-103-15C-25C
RSB-103/15C*20C

RSB-103

- MATERIALS: Antistatic polyethylene tllm coating finishing, conductive printing.
- SURFACE RESISTIVITY: Outer layer-105-6 ohm/cm²
Inner layer-1010-11 ohm/cm².
- THICKNESS: 0.1mm.
- STATIC DECAY TEST: From 5kv to 0 volt less than 1 sec.

Static Electricity Isolation Bag

- MATERIAL CONSTRUCTIONS: Top layer-Dissipative protecting coating. Second layer-polyester fitm. Third layer Metallic layer. Inner layer Antistatic polyethylene tllm.
- SURFACE RESISTIVITY: Outer layer-10⁹ ohm/cm² Metallic layer 50 Ω/cm². Inner layer -----10¹⁰ ohm/cm².
- MATERIAL THICKNESS: Polyester film-0.015mm. Metallic layer-100 micro-mPolyethylene film-0.08mm. Total thickness-0.1mm.
- STATIC DECAY TEST: From 5kv to 0 volt less than 0.1 sec.

Part No.	Product No.	Description	Manuf.	Size (L*W*)
14552	100*160*0.1	Static Electricity Isolation Bag	Twn-lami	100*160*0.1mm(Interior size)
14553	160*255*0.1	Static Electricity Isolation Bag	Twn-lami	160*260*0.1mm(Interior size)
14554	250*350*0.1	Static Electricity Isolation Bag	Twn-lami	250*350*0.1mm(Interior size)
14555	250*400*0.1	Static Electricity Isolation Bag	Twn-lami	250*400*0.1mm(Interior size)
13331	CA550600001	Static Electricity Isolation Bag		55C*60C
3151	RSB-101-15C-20C	Gray	RS	15*20C
3619	RSB-101-15C-25C	Static Electricity Isolation Bag	RS	15C*25C
10062	RSB-101-15C-30C	Static Electricity Isolation Bag	RS	15C*30C
3624	RSB-101-22C-30C	Static Electricity Isolation Bag	RS	22C*30C
3625	RSB-101-25C-30C	Static Electricity Isolation Bag	RS	25C*30C
3626	RSB-101-25C-35C	Static Electricity Isolation Bag	RS	25C*35C
10060	RSB-101-40C-25C	Static Electricity Isolation Bag	RS	40C*25C
10061	RSB-101-40C-35C	Static Electricity Isolation Bag	RS	40C*35C
3620	RSB-103-15C-25C	Anti-Static Bags	RS	15C*25C
2044	RSB-103/15C*20C	Anti-Static Bags	RS	15C*20C

