

## Static Awareness Labels



- Self adhesive
- Single use or reusable
- Reels of 500
- H = 64, W = 46
- Conform to EN100 015-1



STA58

500 Labels Per Reel	Mfrs. List No.	Order Code	Price Per Reel		
			1+	5+	20+
Reusable	7101	<b>596-164</b>			
Single Use	7102	<b>596-176</b>			

## Clear Anti-Static Tape (66m roll)

## SELLOTAPE



- Low electrostatic charge generation
- Ideal for sealing bags, boxes, etc.
- Suitable for use in Electrostatic Protected Areas
- 2 widths, 12mm and 25mm
- Non-marking
- Surface resistivity  $10^9$  to  $10^{11}\Omega$
- Roll diameter 105mm

STA88

Width	Order Code	Price Each			
		1+	5+	10+	50+
12mm	<b>936-820</b>				
25mm	<b>168-658</b>				

## Packing Tape 66m Roll



- Self adhesive
- Highly visible, 50mm width
- PVC tape for secondary packaging
- Anti-static for use in ESD protected areas and proximity packaging
- Anti-static tape conforms to IEC 61340-5

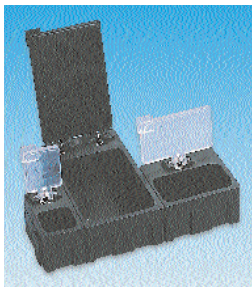


STA56

66m Reel	Order Code	Price Per Reel		
		1+	10+	50+
PVC Anti-Static	<b>177-882</b>			
	<b>254-411</b>			

## Storage

### Sprung Lid Conductive Miniature Boxes



A range of conductive sprung lid boxes available with either solid colour or clear lids. Manufactured from carbon loaded polypropylene they are dove-tail interlocking which allows the user to build a flexible system to their own requirements.

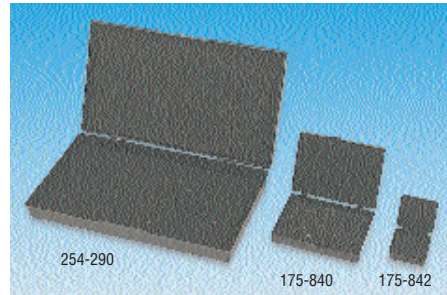
Mfrs. List No	Lid Type	Internal Dimensions			External Dimensions		
		H	W	D	H	W	D
SSBC1ABLACK	Solid colour	16	12	12	21	16	28
SSBC1BBLACK	Clear	16	12	12	21	16	28
SSBC2ABLACK	Solid colour	16	28	15	21	32	29
SSBC2BBLACK	Clear	16	28	15	21	32	29
SSBC3ABLACK	Solid colour	16	28	40	21	32	56
SSBC3BBLACK	Clear	16	28	40	21	32	56

STA47

Mfrs. List No.	Order Code	Price Each		
		1+	10+	100+
SSBC1ABLACK	<b>596-425</b>			
SSBC1BBLACK	<b>596-437†</b>			
SSBC2ABLACK	<b>596-449</b>			
SSBC2BBLACK	<b>596-450†</b>			
SSBC3ABLACK	<b>596-462</b>			
SSBC3BBLACK	<b>596-474†</b>			

† Available until stocks are exhausted

## Conductive Storage Boxes



- Durable construction
- Conductive polypropylene shells
- 6mm conductive foam linings ( $<10^9\Omega/\text{sq.}$ )
- Ideal for ICs and other static sensitive components
- Conforms with IEC 61340-5
- Hinged lids and secure fastenings
- Surface resistivity  $<10^9\Omega/\text{sq.}$

Mfrs. List No. L 16 51 = 175-837, L 16 01 = 175-838, L 16 11 = 175-839, L 16 21 = 175-840, L 16 31 = 175-841, L 16 41 = 175-842, L 16 61 = 254-290

STA48

Internal Dimensions			Order Code	Price Each		
H	W	D		1+	10+	100+
40	228	126	<b>254-290</b>			
30	228	126	<b>175-837</b>			
33	138	96	<b>233-020</b>			
20	228	126	<b>175-838</b>			
13	108	83	<b>175-839</b>			
20	91	65	<b>175-840</b>			
14	75	51	<b>175-841</b>			
11	35	35	<b>175-842</b>			

## Single IC Carrier



H = 12, W = 39, D = 26

- Unique 'saddle' design protects leads
- Reusable
- Rugged conductive polypropylene
- Hinged lids
- Suitable DIP sizes 0.3" or 0.4" pitch up to 18 pins and 0.6" pitch up to 28 pins

STA51

Order Multiple=5	Mfrs. List No.	Order Code	Price Each		
			5+	100+	1K+
	5701	<b>595-585</b>			

## Conductive Storage Boxes



- Complete protection against physical and static damage
- **Single Card Carriers** designed for pcbs
- Anti-static protective foam liners
- **Component Carriers** ideal for IC and discrete packages
- Conductive, low density foam inserts
- Tough conductive polypropylene casing
- Robust, secure catches
- Choice of sizes

STA94

H	W	D	Mfrs. List No.	Order Code	Price Each		
					1+	10+	50+
<b>Single Card Carriers</b>							
32	229	305	8521	<b>997-160†</b>			
32	254	203	8520	<b>997-171†</b>			
51	203	254	8523	<b>997-183†</b>			
51	432	457	8522	<b>997-195†</b>			
<b>Component Carriers</b>							
10	83	61	CH44-2	<b>997-213†</b>			
15	102	65	CH44-3	<b>997-225†</b>			
15	180	65	CH44-4	<b>997-237†</b>			

† Available until stocks are exhausted

continued