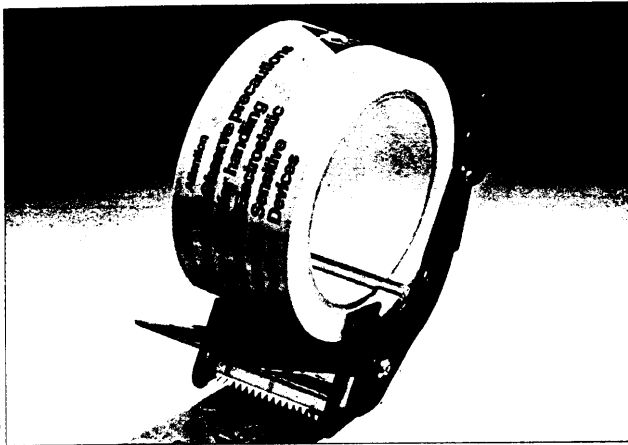


**PACKING TAPE**

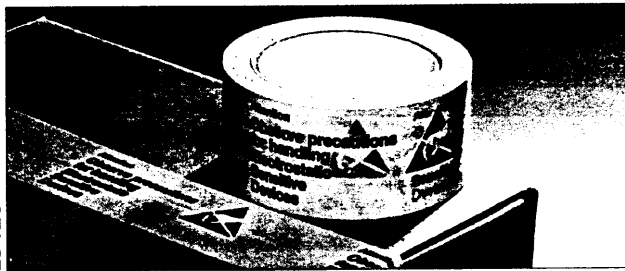


L5410

- Suitable for sealing secondary packaging such as cartons
- Conventional PVC self adhesive yellow tape, not for use in an EPA
- Printed in black with logo and text to EN 100 015
- Tape width 50mm, roll length 66m



	CODE	UNIT	
Packing tape	L5410	roll	■



L5410

**CLEAR ANTISTATIC TAPE**

936-820



L5519, L5512

- Generates low electrostatic charge
- Can be used in EPA
- Used to seal shielding bags or boxes
- Clean, individually wrapped rolls
- Cellulose based tape with rubber

based adhesive, leaves no deposit when removed

- Transparent, blue tint, receptive to marker pen
- $R_s = 10^9$  to  $10^{11} \Omega$ ,  $T_{1000} < 2$  sec at 25% rH
- Roll length 66m



CLEAR TAPE	CODE	UNIT	
12mm wide	L5512	roll	■

**RIGID PACKAGING**

Rigid packaging includes boxes and cases which provide mechanical or physical protection as well as electrostatic protection.

**PCB SLEEVE-AND-SLIDER BOX**



L31 boxes with L5233 label

- Provides basic shield against ESD with good mechanical protection
- Made of fluted cardboard, slider lined with 6mm conductive foam
- Popular, light weight but sturdy
- Labelled with new IEC 1340 logo and text, L5233
- Flat, white sides are ideal for further marking
- $R_s$  foam =  $10^3$  to  $10^5 \Omega$ ,  $R_s$  cardboard  $< 10^{12} \Omega$ ,  $T_{1000} < 2$  sec at 25% rH
- Many sizes, internal dimensions listed below



W x L x H in mm	CODE	UNIT	
115 x 195 x 30	L3119	each	■
155 x 250 x 30	L3122	each	■
195 x 250 x 30	L3125	each	■
135 x 280 x 45	L3128	each	□
180 x 405 x 40	L3144	each	□
250 x 300 x 30	L3130	each	■
250 x 300 x 65	L3131	each	□
250 x 400 x 30	L3143	each	□
275 x 475 x 45	L3141	each	□