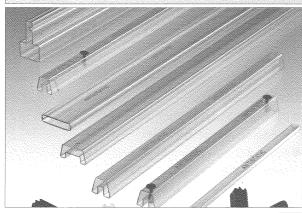
# IC TUBES

We offer a comprehensive range of antistatic tubes (and accessories) with good antistatic (low charging) properties. They alleviate the problems of damage when handling and shipping small components. Dimensions of all profiles are available from our website: www.vermason.co.uk

### IC SHIPPING TUBE



- Antistatic coated rigid PVC tubes, very low charging
- Offer good physical protection of components
- Standard lengths are 7", 11" and 20"
- Other profiles available, please inquire
- See below for end plugs or tacks

PROFILE, LENGTH	CODE	UNIT
Crystal DIL oscillator, 20"	L809	100
.150 SOIC, 20"	L8112	100
.150 SOIC, 7"	L8117	100
.3 SOIC, 20"	L8312	100
.3 SOIC, 7"	L8317	100
.3 DIP, 11"	L8321	100
.3 DIP, 20"	L8322	100
.3 DIP, 3"	L8323U	100
.3 DIP, 7"	L8327	100
.3 DIP, 7" unpunched	L8327U	100
PLCC44, 20"	L8532	100
PLCC68, 20"	L8542	100
PLCC84, 20"	L8552	100
.6 DIP, 20"	L8622	100
.6 DIP, 11"	L8623	100
.6 DIP, 7"	L8627	100
T0220, 20"	L8712	100
T0247, 40mm	L8740	100

**NOTE:** DIP tubes have one hole one end and six holes the other. Allows tack to be placed so as to minimise movement.

## **END PLUGS**

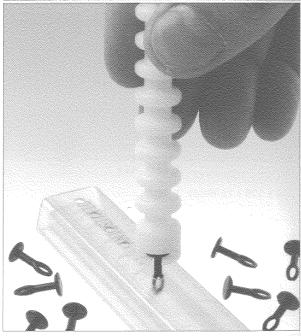


- Designed to fit our shipping tubes
- Made of black plastic. Other colours to order

CODE	UNIT
L802E	100
L809E	100
L811E	100
L831E	100
L832E	100
L855E	100
L862E	100
L871E	100
	L802E  L809E  L811E  L831E  L832E  L855E  L862E

rank of Robert Comparing Comparing Special Sciences Special Sp

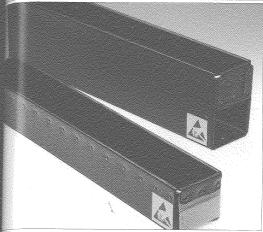
### TACKS AND TACK EXTRACTOR



- Tacks replace end plugs in drilled DIP tubes only (other profiles require end plugs)
- Fit hole of 3mm diameter, length 12mm
- Tack extractor eases their removal from tubes

		CODE		UNIT				
Tacks		L80B		100				
Extracto	or	L80NS	e der so so Social del	each				

# ING TUBE HOLDER

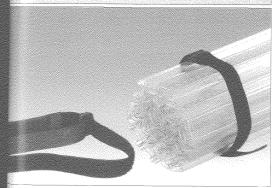


EN

e of conductive fibreboard 1.4mm thick forced with metal hoop at top sturdy, will last for years elled with ESD logo  $10^{3}-10^{5}\Omega$ standard sizes

ALW x H x L CODE	UNIT	
30 x 610mm K021	each	
40 x 610mm K022	each	

# RO STRAP



to use in an EPA d to bundle tubes, boxes and other items de of conductive Velcro™ loop and wentional black hook 10°Ω

Im wide, several lengths ok section is always 5cm long only

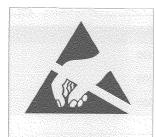
LENGTH	CODE		ntaireesittitions.
1	L883	each	
	L884	each	
	L885	each	

### **ESD LABELS AND TAPE**

EN 61340-5 requires all electrostatic discharge sensitive devices and assemblies to be labelled with the 'susceptibility' symbol shown below. It stipulates that ESD protective packaging be labelled with the 'protection' symbol. We offer self-adhesive paper labels with either symbol in several sizes.

The best known ESD cautionary symbol consists of a yellow hand in the act of reaching, deleted by a bar, all within a black triangle. It is intended to identify devices and assemblies that are susceptible to ESD. It is now correctly used as follows:

- on individual components and related documents to state: "this device is static sensitive: do not touch without appropriate precautions"
- on assemblies and related documents to state "includes static sensitive components: take appropriate precautions"
- as part of a sign identifying an area where sensitive devices are handled, to warn all who approach it that precautions are required.





Susceptibility

Protection

The 'protection' symbol should appear on ESD protective products such as shielding bags and boxes as well as on portable items such as field service mats, trolleys and garments. In place of the asterisk, a letter indicating the primary function of the item may appear:

C – conductive, D – dissipative, L – low charging (previously known as a static or antistatic), and  ${\bf S}$  for shielding.

- Shipping tubes have an antistatic coating which is degraded by the movement of the components inside the tubes. To reduce movement, use tubes of appropriate length. Dip Tubes are not a shielding packaging.
- They should be packed in shielding bags or moisture barrier bags when handled outside an EPA. See pages 87 and 88.

# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for vermason manufacturer:

Other Similar products are found below:

203015 237670 230260 238711 35594 230660 072425B 50424 242296 229775 J6609 VER-29082 47200 231725 231250 242270 47201 230480 203065 237200 229100 249205 230310 229795 230647 230370 231275 237675 35267 242278 231280 231345 35595 229135 230420 230646 35592 VER-26457 35622 241030 241100 ASBB4