

SIGNS

ESD Protected Areas (EPA) need to be identified as such. Vermason signs are designed to attract attention and deliver a clear message to personnel and visitors. The signs are made of treated plastic and are durable. All are with text and symbol to EN 100015 Part 1. We also often supply signs to special order, especially in other languages.

Note: Warning labels are shown on page 63.

SELF-ADHESIVE EPA WARNING SIGN

Attention

ESD protected area

Observe precautions for handling electrostatic discharge sensitive devices



- New improved adhesive
- Three sizes
- With antistatic coating
- Under-printed on PVC

EN

SELF-ADHESIVE SIGN	CODE	UNIT	
100 x 50mm	J2418	each	■
300 x 150mm	J2412	each	■
600 x 300mm	J2414	each	■

Note: Warning labels are shown on page 63

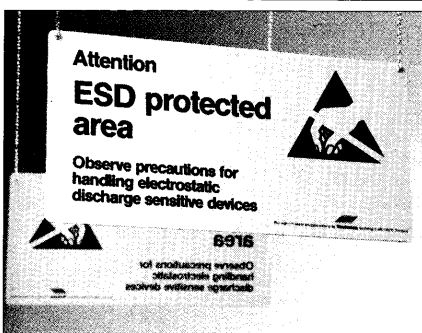
RIGID EPA WARNING SIGN

- Printed on 3mm thick yellow 'foamex'
- Treated with antistatic coating
- Three sizes
- Radius corners with holes for fixing
- Available printed both sides for hanging overhead

EN

RIGID SIGN	CODE	UNIT	
300 x 150mm	J2421	each	■
600 x 300mm	J2423	each	■
1200 x 600mm	J2425	each	□

RIGID TWO-SIDED WARNING SIGN



- As above but printed both sides
- Suitable for hanging overhead in an EPA

RIGID SIGN	CODE	UNIT	
600 x 300mm, two sided	J2436	each	■
1200 x 600mm, two sided	J2437	each	□

EPA EXIT SIGN



- Helps raise awareness of EPA
- Recommended by 1997 revision of EN 100 015 Part 1
- An aid to visitors and employees
- Self-adhesive, two sizes

EN

S/A EXIT SIGN	CODE	UNIT	
300 x 150mm	J2441	each	■
600 x 300mm	J2443	each	■

HEEL GROUNDING SIGN

A reminder to employees to remove conductive footwear on leaving the EPA or the changing room.

EN



HEEL GROUNDING SIGN	CODE	UNIT	
Self-adhesive, 300 x 150mm	J2461	each	■
Rigid, 300 x 150mm	J2463	each	□
Rigid, 600 x 300mm	J2465	each	□

CONDUCTIVE BLACK TUBING AND BAGS



- Widely used, provides basic shielding against static fields
- Tough, puncture resistant, often re-used
- Made of linear polyethylene with carbon added, 0.075mm thick
- $R_s = 10^3$ to $5 \times 10^5 \Omega$, independent of humidity
- Heat sealable, recyclable
- Printed in yellow with ESD logo and text to EN 100 015
- Available as tubing printed or unprinted on rolls 500m long and up to 825mm wide on 3" core
- Available as bags in many sizes, in bundles of 100



BLACK BAGS W X L in mm	CODE	
75 x 125 (3 x 5")	BP3DF	■
100 x 100 (4 x 4")	BP3EE	□
100 x 150 (4 x 6")	BP3EG	■
100 x 300 (4 x 12")	BP3EL	□
100 x 610 (4 x 26")	BP3ET	□
125 x 200 (5 x 8")	BP3FJ	□
150 x 200 (6 x 8")	BP3GJ	■
150 x 250 (6 x 10")	BP3GK	□
150 x 300 (6 x 12")	BP3GL	□
200 x 200 (8 x 8")	BP3JJ	□
200 x 250 (8 x 10")	BP3JK	■
200 x 300 (8 x 12")	BP3JL	□
250 x 300 (10 x 12")	BP3KL	■
250 x 350 (10 x 14")	BP3KM	□
275 x 380 (11 x 15")	BP323	□
300 x 300 (12 x 12")	BP3LL	□
300 x 250 (12 x 14")	BP3LM	□
300 x 400 (12 x 16")	BP3LN	■
300 x 450 (12 x 18")	BP3LP	□
350 x 400 (14 x 16")	BP3MN	□
400 x 450 (16 x 18")	BP3NP	□
450 x 450 (18 x 18")	BP3PP	□
450 x 610 (18 x 24")	BP3PS	□

CONDUCTIVE TUBING, 500m ROLL WIDTH	CODE	UNIT	
75mm (3")	BP3DA	500m	■
100mm (4")	BP3EA	500m	■
125mm (5")	BP3FA	500m	□
150mm (6")	BP3GA	500m	■
300mm (8")	BP3JA	500m	■
250mm (10")	BP3KA	500m	■
300mm (12")	BP3LA	500m	□
350mm (14")	BP3MA	500m	□
400mm (16")	BP3NA	500m	□
450mm (18")	BP3PA	500m	□
500mm (20")	BP3QA	500m	□
For unprinted rolls, add suffix U to code			