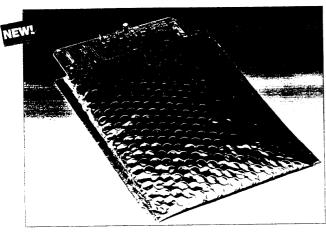
BUBBLE FLEXIBLE PACKAGING

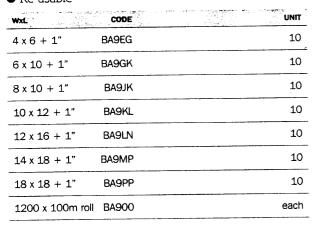
Bubble packaging is widely used to provide mechanical protection. Vermason combines these excellent mechanical properties with ESD protection.

SHIELDING BUBBLE BAGS

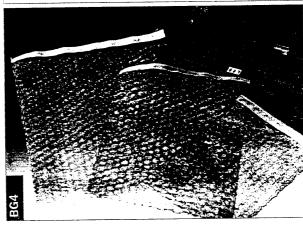
Shielding bubble bags are made of standard metallised film used on shielding bags laminated to a pink antistatic bubble bag. This layer is then sandwiched by another layer of pink polyethylene film. This construction offers excellent ESD protection because it combines the 'Faraday Cage' effect with an air gap. This type of packaging offers good mechanical protection too. It is partially transparent, allowing inspection of the contents. Its heavy duty construction also makes it suitable for re-use.



- Combines 'Faraday Cage' and mechanical protection
- 1" flap can be tucked in to enclose contents
- Inner layer is amine-free antistatic film
- Middle layer is antistatic bubble
- Outer layer is buried metal shielding film
- \bullet Rs inside and out: 10° to 5x10 $^{11}\Omega$, T_{1000} : < 2 sec
- Not labelled or printed
- Re-usable



ANTISTATIC BUBBLE BAG



- Suitable for use in an EPA
- Provides mechanical protection
- Made of pink-tinted amine-free antistatic polyethylene

EN Q

- 1" flap has self-seal closure, no need to heat-seal
- "Small" bubble ø 8mm h = 5mm, does not deflate rapidly
- ullet Rs: 10^{10} to $10^{12}\Omega$, T_{1000} : <2 sec at 15% rH
- Not printed, not labelled, supplied loose

PINK BUBBLE BAG W x L in mm	CODE	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	UNIT	
100 x 135	BG4EG		10	
130 x 185	BG4FJ		10	
180 x 235	BG4HK		10	
230 x 285	BG4JL		10	
280 x 360	BG4LN		10	4
305 x 435	BG4MP		10	Ŋ
380 x 435	BG4NQ		10	

ANTISTATIC PINK BUBBLE ROLL

- Same material specification as for antistatic bubble bags
- Used as cushion wrap for PCBs as well as end product housings
- Roll length: 100m, 3 widths

EN

PINK BUBBLE WIDTH	ROLL CODE	UNIT
500mm	L6250	each
750mm	L6251	each
1500mm	L6252	each

