

STATIC DISSIPATIVE TOOL ROLL

Tools can be safely transported to, and used within, an EPA when stored in our lightweight ESD tool roll. Suitable for both in-house and field engineer use.

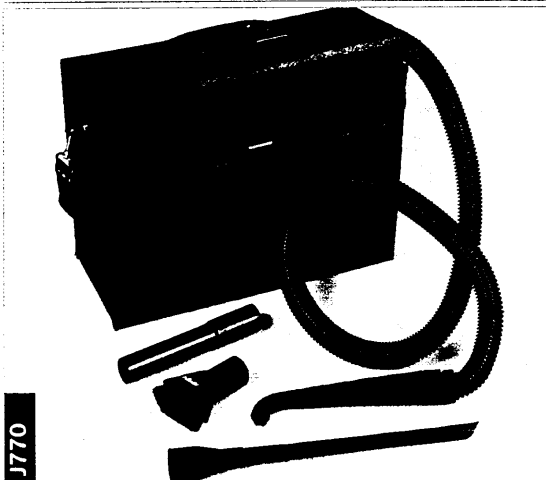


- Made of three-layer, hard-wearing coated fabric
- Ten Pockets
- Can be printed with your logo and name
- Outer layers are static dissipative, inner is conductive
- Choice of blue or red
- Size: 310 x 510mm when open
- Rs: 10° to 10°Ω
- Weight: 135g
- Hook and loop closure



	CODE	UNIT
Tool Roll	J7100	each

VACUUM CLEANER, ESD SAFE



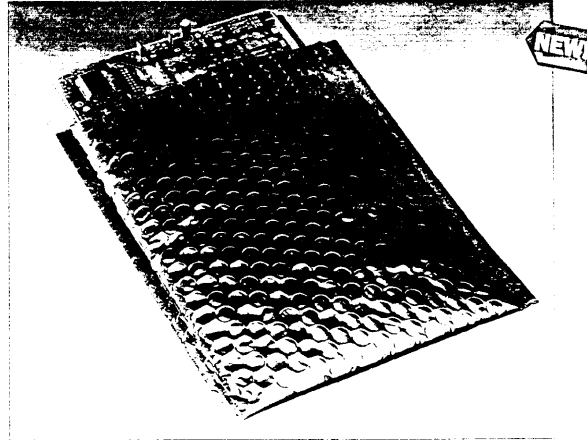
- Conductive nozzles (four) are grounded when in use
- Unit remains in its own pilot case
- Ready to use – just plug into mains
- Size: 300 x 175 x 415mm
- Weight: 5.4kg
- Replacement bags are available



	CODE	UNIT
Vacuum cleaner	J770	each
Replacement bags	J771	Pack of 5

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
- Rs inside and out: 10° to 5x10¹¹Ω, T₁₀₀₀: < 2 sec
- Not labelled or printed
- Re-usable



EN

W x L	CODE	UNIT
4 x 6 + 1"	BA9EG	10
6 x 10 + 1"	BA9GK	10
8 x 10 + 1"	BA9JK	10
10 x 12 + 1"	BA9KL	10
12 x 16 + 1"	BA9LN	10
14 x 18 + 1"	BA9MP	10
18 x 18 + 1"	BA9PP	10
1200 x 100m roll	BA900	each