



- A. Antistatic packaging tape is a self-adhesive kraft-paper. It uses a water-based acrylic adhesive.
- B. The tape is yellow and is printed in black with the ESD hand-in-triangle logo as shown in EN 61340-5.
- C. The tape is 'antistatic' i.e.: non-tribocharging. When peeled from the roll only a low peak voltage (< 100V) is generated at ambient conditions (21°C, 50% rH).
- D. Peel adhesion:
  - Steel (angle 180°): approximately 20N/25mm
  - Kraft liner (angle 90°): 4.5N/25mm.
- E. The tape width is 50mm and length is 66m. The tape is wound on a 3" (76mm) cardboard core.

Item	Description
242215	Antistatic Packaging Tape, 50mm wide, 66m Roll

Replace regular adhesive tapes with Antistatic tapes complying with EN 61340-5

- "All generators of electrostatic charges, such as untreated plastic films, foams, synthetic fibres, adhesive tapes, etc., must be prohibited and should be kept away from the EPA." (EN 61340-5-2 section 6)
- "EPA should never have any electrostatic generative adhesive tapes or labels, as these can cause very high potentials when applied or stripped off." (EN 61340-5-1 section 7.4)



Made in Britain

# Vermason

## Antistatic Packaging Tape

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