



K-5954

PRINTED ESD PACKAGING FILM TAPE

APPLICATIONS

A clear cellulose film printed with the ESD "Anti-Static logo and coated with a high tack rubber adhesive. Designed for sealing and packaging application of static sensitive parts that require reduced electrostatic discharge during packing and shipping. Ideal for sealing antistatic bags when packaging static sensitive components. Suitable for binding, edging and securing protective foam packing of printed circuit boards (PCB).

FEATURES/BENEFITS

- Excellent electrostatic discharge properties during roll unwind and surface removal.
- Printed with ESD "Anti-Static" logo for easy identification of sensitive parts and packages.
- Thin and conformable, with excellent puncture, tear and abrasion resistance.
- Also available on a film release liner and in custom die-cut form or strips.

TECHNICAL DATA

Backing	: 2 mil Cellulose Film (Printed ESD Logo)
Adhesive	: Rubber
Color	: Clear
Tape Thickness	: 2 mils
Elongation	: 189%
Adhesion to Steel	: 30 oz per inch of width
Tensile Strength	: 25 lbs per inch of width
Temperature	: 150°F (66°C)
Static Generation	: <250 Volts @ 50% RH
Specifications	: EU RoHs and REACH Compliant

Note: The above are typical values obtained from tests recommended by the PSTC, ASTM, or government agencies and should not be used in writing specifications. The product should be thoroughly evaluated by the user under actual conditions with intended substrates to determine if the product is suitable for the application.