

Tape, High Temp Wave Masking Tape, ESD

Tape Dispensers

Printed Antistatic Cellulose Tape Product Description: A transparent anti static cellophane tape with a synthetic rubber adhesive. The adhesive system provides excellent adhesion and high tack to a variety of paper grades. Hand tearable and has excellent elongation and tensile strength. Tape is printed with ESD symbols. **Application Advantages:** Sealing ESD bags and other ESD containers Description Part No. Heavy duty package sealing 50-002P 1/2" x 36yds Thin and highly conformable 50-004P 3/4" x 36yds 50-006P 1" x 36yds **Physical Properties:** 50-008P 2" x 36yds **Typical Values Total thickness** 2 Mil Backing Cellophane Film Adhesive Type Synthetic Rubber Adhesion 700 g/in **Tensile Strength** 1.2 kg/cm 28% Elongation **Dielectric Breakdown Related Products:** 100 v Surface Resistance 10E6 Non-Printed Antistatic Cello Tape, Kapton Adhesive Resistance 10E8 Tape, ESD Kapton Tape, Conductive Grid Roll Length 36 yards on 3" Core



Color

This document is prepared for our customers as a service and is to the best of our knowledge true & accurate. However, it is understood & agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.

Clear with printed symbols