

Printed Antistatic Cellulose Tape

Product Description:

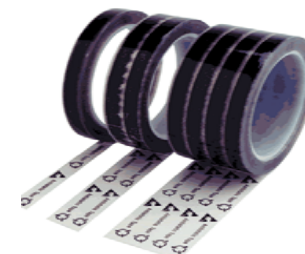
A transparent anti static cellophane tape with a synthetic rubber adhesive. The adhesive system provides excellent adhesion and high tack to a variety of paper grades. Hand tearable and has excellent elongation and tensile strength. Tape is printed with ESD symbols.

Application Advantages:

Sealing ESD bags and other ESD containers
Heavy duty package sealing
Thin and highly conformable

Physical Properties:

	Typical Values
Total thickness	2 Mil
Backing	Cellophane Film
Adhesive Type	Synthetic Rubber
Adhesion	700 g/in
Tensile Strength	1.2 kg/cm
Elongation	28%
Dielectric Breakdown	100 v
Surface Resistance	10E6
Adhesive Resistance	10E8
Roll Length	36 yards on 3" Core
Color	Clear with printed symbols



Part No.

Description

50-002P	1/2" x 36yds
50-004P	3/4" x 36yds
50-006P	1" x 36yds
50-008P	2" x 36yds

Related Products:

Non-Printed Antistatic Cello Tape, Kapton Tape, ESD Kapton Tape, Conductive Grid Tape, High Temp Wave Masking Tape, ESD Tape Dispensers

