

KaptonTape.com

Technical Datasheet

ESD Tapes RoHS Compliant

Description:

Clear ESD Tapes also known as Anti Static Clear Cellulose tapes are general purpose high tack tapes with excellent holding power. They are ideal for general packaging in environments where static is an issue. They are biodegradable and can be cut by hand. It is coated with a Solvent Based Natural Rubber Adhesive which provided excellent tack and holding power. Perfect for the electronics industry because the pressure sensitive tape is virtually static free and can be used to close inner boxes and wrap electronic components.

Product Features:

- Static Dissipative
- Solvent Based Natural Rubber
- 2 Mil Thick material
- 3" Core
- 118 ft. long roll
- Available in ½, ¾, 1 and 2" width

Applications:

- General purpose ESD tape applications
- Sealing ESD packaging and containers
- Ideal for masking or conformal coating.
- Secure (bundle) IC DIP tubes

Color	Clear
Adhesion Type	Solvent Based Natural Rubber
Thickness	2 Mil
Material	Cellulose
Adhesion	34 oz/inch
Holding Strength	1/32" per 2 hours
Maximum Temperature	66 ⁰ C (150 ⁰ F)
Tensile Strength	24 lbs/in
Elongation	22 %

Due to the variety of possible end-uses, it is ultimately the responsibility of the customer to determine a product's suitability for a particular application.