

Dadas™

1660 Series Anti-Static Cello Tape

A clear anti-static cellulose tape with printed ESD symbols designed for general packaging in static free work areas. This tape has the wording "Antistatic Tape" and both, the Reaching Hand and the Three-Arrow symbols printed in black.

Static Decay Tests: per Federal Standard 101C, Method 4046

Surface Resistance: per ESD Association ESD S11.11

Charge Generation: per ESD Association ESD Adv. 11.2: Voltage resulting from 3" of tape pulled from a 10 pF Stainless Steel plate at 1" per second. Voltage measured on plate.

After 24 hours @ 12% RH, 72° F

Physical Properties	Typical Values
Total Thickness	2.4 mil
Backing	Cellulose Film
Adhesive Type	Non-Staining Synthetic Rubber
Tensile	25 lbs/in
Peel Adhesion to Steel	40 oz/in
Elongation	20%
Surface Resistivity	1.21×10^8 ohms/sq.
Charge Generation	50 Volts
Application Temperature	50° to 130° F
Charge Decay Time	0.01 Seconds
Color	Clear with Printed Symbols
Core Size	3"
Core Type	Plastic
Roll Widths	1/2", 3/4", 1" and 2"
Roll Length	72 Yards (216 feet)



- This information is offered as a guide to aid in proper selection. The user must determine the suitability of the product for the intended use. Because of varied applications and performance conditions, Dadas products are warranted against manufacturing defects only.
- This product should be kept away from direct exposure to sunlight and must be stored in a ventilated storage environment with temperature of approximately 68°F.