

CL1000 Series

Anti-Static Cellulose Tape

Description

Transforming Technologies ESD safe clear cellulose tape is hand tear-able and biodegradable. It is coated with a Solvent Based Natural Rubber Adhesive which provided excellent tack and holding power. Used for general purpose mending, binding packaging and carton sealing. Meets Specification No. CID-AA-113B, Type 1, Class A.

Meets or exceeds requirements of ANSI ESD-S20.20.



Product Specifications

Backing:	35 micron Pure Cellulose
Thickness:	2.0 mils (.050mm)
Adhesive:	Solvent Based Natural Rubber
Adhesion:	34 oz/inch
Ball Tack:	20#
Holding Strength:	1/32" per 2 hours
SST Plate:	1/2" x 1"; 1 kg. load
Tensile Strength:	24lbs/inch
Elongation:	22% at break
Temperature Resistance:	32°F to 150°F (0°C to 66°C)
Shelf Life:	1-year in conditions of 70°F, 70% Humidity, No direct sunlight

Product Number

<u>Item Number</u>	<u>Description</u>
CL1200	1/2" (12mm) x 72 yards
CL1801	3/4" (18mm) x 72 yards
CL2402	1" (24mm) x 72 yards
CL4803	2" (48mm) x 72 yards

This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and 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

CL-P1000 Series

Anti-Static Cellulose Tape w/ ESD Symbol

Description

Transforming Technologies ESD safe clear cellulose tape with ESD Symbols is hand tearable and biodegradable. It is coated with a Solvent Based Natural Rubber Adhesive which provided excellent tack and holding power. Used for general purpose mending, binding packaging and carton sealing. Meets Specification No. CID-AA-113B, Type 1, Class A.



Meets or exceeds requirements of ANSI ESD-S20.20.

Product Specifications

Backing:	35 micron Pure Cellulose
Thickness:	2.0 mils (.050mm)
Adhesive:	Solvent Based Natural Rubber
Adhesion:	34 oz/inch
Ball Tack:	20#
Holding Strength:	1/32" per 2 hours
SST Plate:	1/2" x 1"; 1 kg. load
Tensile Strength:	24lbs/inch
Elongation:	22% at break
Temperature Resistance:	32°F to 150°F (0°C to 66°C)

Product Number

<u>Item Number</u>	<u>Description</u>
CL1200-P	1/2" (12mm) x 72 yards
CL1801-P	3/4"(18mm) x 72 yards
CL2402-P	1" (24mm) x 72 yards
CL4803-P	2" (48mm) x 72 yards

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