

TECHNI-PRO

Product Data Sheet

Antistatic Printed, Cellulose Tape, ESD Safe

758ST1631, 758ST1651

- Rubber Based Adhesive
- Generates Less Than 250 Volts
- Tensile Strength is 90 N/25mil
- Lead-free RoHS Compliant



Product Information

ESD Safe Clear Cellulose Tape is 2.4 mm thick with a charge decay of <.014 seconds. Ideal for sealing ESD bags and ESD packing containers. It can also be used for a wide range of workstation applications such as binding, edging and securing.

Technical Details

Typical Values

Backing	Cellophane
Adhesive	Natural Rubber
Thickness	2 mil
Static Generation	<250 volts @50%RH
Adhesion	66 oz/in
Tensile Strength	90N/25mil
Elongation	18%
Temperature	32° - 150°F

Packaging

758ST1631	3/4" x 36 Yds, 1" core, 2 mil
758ST1651	1/2" x 36 Yds, 1" core, 2 mil

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