



1615 Series Low Static Masking Tape

The Dadas 1615 series is a high temperature, low static, and low residue masking tape for use in ESD-sensitive environments. This masking tape produces less than 100 volts at removal from roll with typical usage. It also offers clean removal after exposure to temperatures up to 310° F for 60 minutes. The smooth crepe backing exhibits high strength, excellent conformability, and easy handling.



Products:

Part No.	Description
1615-05	Low Static Hi-Temp Masking Tape, 1/2" x 60 yards
1615-75	Low Static Hi-Temp Masking Tape, 3/4" x 60 yards
1615-10	Low Static Hi-Temp Masking Tape, 1" x 60 yards
1615-15	Low Static Hi-Temp Masking Tape, 1-1/2" x 60 yards
1615-20	Low Static Hi-Temp Masking Tape, 2" x 60 yards

PRODUCT SPECIFICATIONS

Physical Properties	Typical Values
Total Thickness	7.5 mil
Peel Adhesion to Steel	35 oz/in width
Adhesive Type	Rubber
Elongation at Break	14%
Temperature Rating	One hour up to 310°F (154°C)
Static Charge at Removal from Roll	< 100 volts
Color	Pale Beige
Core Size	3"
Core Type	Paper
Roll Length	60 yards (180 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.