



1616 Series Paper Masking Tape

A performance grade pressure sensitive paper masking tape that offers clean removal after exposure to temperatures up to 325°F for 30 minutes. The smooth crepe backing exhibits high strength, excellent conformability, exceptional cornering and easy handling.

Applications:

- Protects gold or rhodium PCB finger contacts, assembly holes and components.
- Removes easily and leaves no residue

Physical Properties*

Typical Values

Total thickness	7.3 mil
Backing thickness	5 mil
Adhesive thickness	2.3 mil
Adhesive type	Rubber
Tensile	26 lbs/in
Peel Adhesion	28 oz/in
Elongation	10%
Roll length	60 yards
Color	Natural/Beige
Temperature	32° to 325° F



Static Charge

Typical Values (@ 50% RH, 70°F)

Removal from roll	< 50 volts
Removal from PCB's	< 50 volts

* 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.