



610 Presidential Drive, Ste. 104 Richardson, Texas 75081

Polyimide Discs

Product Description:

Die cuts of 1.0 mil polyimide film with pressure sensitive 1.5 mil silicone adhesive on a clear slit back liner. The discs withstand temperatures up to 500 degrees F (260 degrees C).

Application Advantages:

- Offers optimal performance in electrical and thermal insulation.
- Highly resistant to heat and chemicals.
- Thin and highly conformable.
- Puncture and tear resistant at high temperatures.

Physical Properties:**

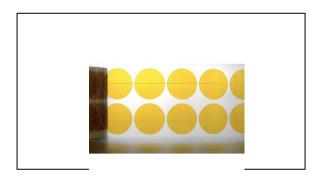
Total thickness (without liner) 2.5 mil
Backing thickness 1.0 mil
Adhesive Thickness 1.5 mil

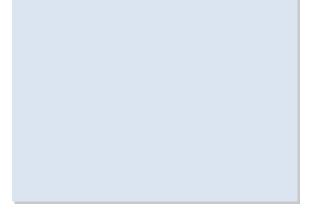
Backing Polyimide Film
Liner Clear Film
Adhesive Type Silicone
Adhesion to steel 26 oz/in
Tensile Strength 30 lb/in
Elongation 70%
Dielectric Strength 7.5 kV

Disc diameter dependent on size

Quantity per roll dependent on size

Color amber





Related Products:

Non-Printed Antistatic Cello Tape, Kapton Tape, ESD Kapton Tape, Conductive Grid Tape, High Temp Wave Masking Tape, ESD Tape Dispensers

