

# 4" x 36 Yd x 2 mil Polyimide Film Tape



Polyimide film is polymer-based material that does not soften during hotter temperatures. It is flame retardant, chemical and radiation resistant.

Silicone is highly durable and resistant to water, solvents, UV light and extreme temperature. It is used in transportation, aerospace, electronics and construction applications.

## Specs

Material Type Polyimide

Thickness (mil) 2.0000

Color Amber

Adhesive Material Silicone

Width (Inch) 4

Length (yd) 36.00

Minimum Operating Temperature (C) -73.00

Minimum Operating Temperature (F) -99.000

Maximum Operating Temperature (C) 260.000

Maximum Operating Temperature (F) 500.000

Applications 3D Printing; Aerospace Assembly; Automotive Facilities; Electronic Assembly; Fiber Optics Manufacturing; Solar Panels

Additional Properties 1

Electro-Static Dissipative (Esd) Properties To  
Reduce Static Charge

Tensile Strength (Lb./Inch)

20.00