



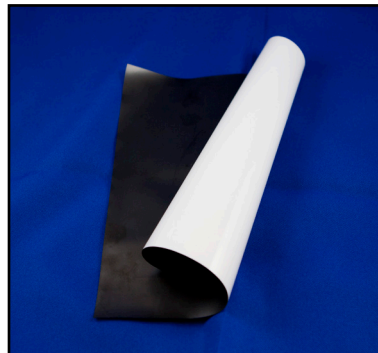
High Performance Polyimide Films and Tapes

Customized to meet your critical design needs

Polyimide material has the ability to maintain its physical, mechanical and electrical properties at a wide temperature range making it appealing to a wide range of industry applications. It can be easily laminated and converted to a custom size and shape.

Polyimide Properties

- High temperature
- Flame retardant
- Halogen free
- REACH / RoHS compliant
- UL 94 compliant



Customizable to meet your needs and requirements

- Available coatings for printing
- Colorable including light absorbing black, light reflective white
- Single or double coated tapes
- High temperature adhesives
- ESD static dissipative / antistatic liners
- Hard coating
- Precision die-cut and slit



Marian also works with the following similar materials:

- Customizable PET and aluminum foil
- Thermal pads / Heat Spreaders / Phase Change
- Die-cutable thermal grease
- EMI / RFI absorbers
- NFC absorbers
- Insulators
- UL 94 5VA rated materials

Marian Inc. is an ISO 9001:2008 certified leader in developing innovative die-cut solutions. Our extensive range of manufacturing techniques and ability to meet tight tolerances set us apart from the rest, not to mention our 58 years of experience! With 9 locations and over 500,000 square feet of production space worldwide, we are well positioned to meet most challenges with an innovative solution. **Contact us today!**