

# High temperature polyimide adhesives - up to 500°C

For those of you with bonding applications at high operating temperatures, we have some news! [Polytec PT Polyimide Adhesives](#) provide excellent thermal resistance which is superior to any other organic adhesive. These modified polyimides are single component, solvent-based adhesives and coatings which are useful in the temperature range from 240°C to 500°C.

They are available as electrically conductive, thermally conductive and electrically highly insulating adhesives and coatings.



Supplied by:

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