



## 11oz & 15oz Silicone Mug Heater

### Key Features & Benefits

#### Grade-A Heating Element - Industry-Leading Coil Count

The MICROTINCI Grade-A heater boasts **5× more heat coils** than the standard Grade-C version—ensuring faster, more even heating with superior temperature consistency across the entire 11 oz or 15 oz surface area.

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#### High-Performance One-Shot Injection Molded Silicone

Manufactured via precision **one-shot injection molding**, this silicone heater pad resists bubbling and delamination—even at **up to 220 °C**—for reliable, long-lasting performance.

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#### Dual-Sized & Dual-Voltage

Supports both **11 oz and 15 oz mug**, and works seamlessly with **110 V/120 V and 220 V** power systems, making it ideal for global use in North America and Europe.

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## Broad Equipment Compatibility

Plug-and-play compatible with major heat-press models including **MPA-200, MP-20, MPA-500, MP-160, MP-10, MP-99, MP-140, LMP-10, MP-70, MP-60.**

No modifications or adapters needed.

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## Energy-Efficient, Fast Warm-Up

Low thermal mass and abundant heating coils deliver rapid warm-up times and stable temperature control—saving energy without compromising efficiency.

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## Flexible, Durable Silicone Construction

Strong and elastic, the silicone maintains tight contact with tumblers even under repeated stress and cycles—ideal for busy production environments.

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## Technical Specifications

- **Size:** 130\*235mm
  - **Maximum Temperature:** Up to 220 °C
  - **Voltage:** 110 / 120 V and 220 V AC
  - **Sizes Supported:** 11 oz & 15 oz
  - **Material & Process:** High-grade silicone, one-shot injection molded
  - **Coil Configuration:** Grade-A (5× more heat coils than Grade-C)
  - **Compatibility:**  
MPA-200/MP-20/MPA-500/MP-160/MP-10/MP-99/MP-140/LMP-10/MP-70/MP-60
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## Benefits at a Glance

- **Reliability** – Uniform silicone mold resists cracking and structural defects.
- **Precision Heat Control** – Maintains stable temperatures, reducing waste and rework.
- **Energy Efficiency** – Quick heat-up with low power draw.
- **Global Deployment** – Supports dual voltage for seamless use across regions.

- **Plug-and-Play Compatibility** - Ready to use with popular press models—no retrofit required.
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## Machine Warranty

### Microtec's Commitment to Customer Support

At Microtec, our primary goal is to ensure that our customers can carry out heat transfer activities seamlessly. To support this, we offer **FREE SPARE PARTS** with qualifying orders, alongside the following comprehensive guarantees:

- **Lifetime Technical Support** for all heat press machines.
- **Two-Year Warranty** on the machine.
- **Five-Year Warranty** on fusions and welds.
- **Five-Year Warranty** on the heating plate.
- **Six-Month Warranty** on heaters for cups, plates, and caps.

We are dedicated to providing long-term reliability and peace of mind for your heat transfer operations.