

GIZMIX High-Temperature Teflon Heat Press Sheet - Multi-Size Non-Stick Craft Mat (12"×16", 15"×15", 16"×20", 16"×24", 32"×40") - Up to 600 °F

Key Selling Features

1. Heat-Resistant Up to 600 °F (315 °C)

Premium glass-fiber base with PTFE coating offers powerful insulation, safeguarding surfaces and heat press elements during high-temperature use.

2. **Superior Non-Stick & Water-Resistant Finish** Easily repels inks, adhesives, paint, wax, clay, or food residue—just wipe clean with a damp cloth after use.

3. Extremely Durable & Reusable

Double-sided construction ensures longevity, supporting up to **1,000 cycles** of use under general conditions.

4. Wide-Ranging Applications

Ideal for heat press transfers, ironing, baking, BBQ grilling, roasting, crafting, and painting—perfect as a protective interface for various heat activities.

5. Multiple Sizes & Customizable Fit

Available in $12^{"} \times 16^{"}$ (30×40 cm), $15^{"} \times 15^{"}$, $16^{"} \times 20^{"}$, $16^{"} \times 24^{"}$, and $32^{"} \times 40^{"}$ —cut easily to suit your equipment or workspace needs.

WIDE APPLICATION



Why Opt for GIZMIX

- We rigorously control material quality and coating consistency.
- Multi-size availability ensures the perfect fit for any equipment.
- Reliable non-stick, high-temperature performance—no residue, no fuss.
- Trusted by crafters and DIYers for professional-level results.

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.