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## CNANRNANC 582M6850O9GASZ042O97M4B79

# CNANRNANC Mica Plate for Microwave Oven (12.6 x 4.6 cm) Instruction Manual

Model: 582M6850O9GASZ042O97M4B79 | Brand: CNANRNANC

## PRODUCT OVERVIEW

This instruction manual provides essential information for the installation, operation, and maintenance of your CNANRNANC Mica Plate for microwave ovens. This mica plate serves as a waveguide cover, protecting the microwave's magnetron from food splatters and moisture, thereby maintaining its efficiency and extending its lifespan.

The mica plate is designed for durability and features excellent insulating properties, making it suitable for various household appliances, though primarily intended for microwave ovens.



Image: The CNANRNANC Mica Plate, a rectangular component with rounded corners and small tabs on the sides, designed to cover the waveguide in a microwave oven.

## SETUP AND INSTALLATION

The mica plate is designed for easy replacement of an old or damaged waveguide cover. Follow these steps for proper installation:

1. **Safety First:** Before attempting any installation or replacement, ensure your microwave oven is unplugged from the power outlet.
2. **Locate the Old Mica Plate:** Open the microwave oven door and locate the existing mica plate, typically found on the right-hand side wall inside the cooking cavity.
3. **Remove the Old Plate:** Carefully remove the old mica plate. It may be held in place by small clips, screws, or simply slotted into grooves. Note how it was secured for reinstallation.
4. **Clean the Area:** Gently clean any food debris or grease from the area where the mica plate sits.
5. **Install the New Plate:** Position the new CNANRNANC Mica Plate (12.6 x 4.6 cm) into the designated slot or secure it with the original clips/screws. Ensure it sits flush against the wall.
6. **Verify Fit:** Confirm that the new mica plate is securely in place and does not obstruct any internal components.
7. **Reconnect Power:** Once installed, close the microwave door and plug the oven back into the power outlet.



Image: A microwave oven with the mica plate visible inside the cooking cavity, illustrating its typical placement.

## OPERATING INSTRUCTIONS

The mica plate itself does not require specific operating instructions as it is a passive component. Its function is to protect the microwave's internal components during normal microwave oven operation. Once installed, operate your microwave oven as usual, following the manufacturer's instructions for your specific microwave model.

- Ensure the mica plate remains clean and free from food residue.
- Avoid direct contact with the mica plate when placing or removing food.
- Do not operate the microwave if the mica plate is damaged or missing.

## MAINTENANCE

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Regular maintenance of the mica plate is crucial for the longevity and efficiency of your microwave oven.

- **Cleaning:** Periodically inspect the mica plate for food splatters or grease buildup. If dirty, wipe it gently with a damp cloth. Do not use abrasive cleaners or harsh chemicals, as these can damage the mica material.
- **Inspection:** Check the mica plate for any signs of damage, such as cracks, holes, discoloration, or burning. A damaged mica plate can lead to arcing and damage to the microwave's magnetron.
- **Replacement:** If the mica plate shows any signs of damage, it must be replaced immediately to prevent further damage to your microwave oven. This product is designed as a replacement part for such instances.



Image: A close-up view of the mica plate, showing its texture and material composition.

## TROUBLESHOOTING

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If you experience issues related to the mica plate, consider the following:

- **Arcing or Sparks:** If you observe sparks or arcing inside your microwave oven, especially near the mica plate, it is a strong indication that the mica plate is damaged or heavily soiled. Immediately unplug the microwave and inspect the plate. Replace it if damaged.
- **Uneven Heating:** While not directly caused by the mica plate, a severely damaged or missing plate can indirectly affect heating efficiency by exposing the waveguide. Ensure the plate is correctly installed and undamaged.
- **Burning Smell:** A burning smell can indicate food residue on the mica plate or damage to the plate itself. Clean or replace the plate as necessary.

**Important:** If troubleshooting steps do not resolve the issue, or if you are unsure about any repair, consult a qualified appliance technician. Do not attempt complex repairs yourself.

## SPECIFICATIONS

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<b>Brand</b>	CNANRNANC
<b>Model Number</b>	582M6850O9GASZ042O97M4B79
<b>Material</b>	Mica
<b>Dimensions (L x W)</b>	12.6 cm x 4.6 cm (Current Product)
<b>Approximate Product Dimensions (from specifications)</b>	12 x 4 x 1 cm
<b>Item Weight</b>	9 grams
<b>Color</b>	As shown in pictures
<b>ASIN</b>	B0DDCGL62P



Image: Top-down view of the mica plate, illustrating its rectangular shape with rounded corners and side tabs. The dimensions are 12.6 cm in length and 4.6 cm in width.

## WARRANTY INFORMATION

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Specific warranty details for the CNANRNANC Mica Plate are not provided in the product information. Please refer to the retailer's return policy or contact the seller directly for warranty inquiries.

## SUPPORT AND CONTACT

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For further assistance or questions regarding the CNANRNANC Mica Plate, please contact your point of purchase or the seller directly. Ensure you have your product model number (582M6850O9GASZ042O97M4B79) and ASIN (B0DDCGL62P) available when seeking support.