

#86770 Make-N-Bake Instructions

- Using permanent markers, draw or trace your design directly onto the Make-N-Bake film. *Note: Make sure your design is 50% larger than you want the finished item to be.* Make-N-Bake will shrink to approximately half the original size and become thicker and harder in the process. Your Make-N-Bake object may not shrink in perfect proportion, so please allow for some distortion.
- Cut your design to its final shape with scissors or a hobby knife before baking. Holes can even be punched in the sheet with a regular paper punch before baking.
- Preheat oven between 300° and 350°.*
- Place your cut-out design on a cookie sheet lined with parchment paper or cardboard. Cover the design with the same material to help keep Make-N-Bake film from sticking to itself when curling. **Do not bake on bare metal.**
- Bake your design for approximately 2 to 3 minutes. (Note: Make-N-Bake can also be heated using a heat gun. **Do NOT microwave.**) Do not remove your design from the oven until shrinking has stopped and the piece is flat (it will curl first, then flatten out).
- If desired, your finished design can be formed (curves, bends, etc.) while it is still hot. But use caution and wear heavy gloves if touching the object before it has fully cooled...it will be very hot!
- Children must be supervised by an adult when using Make-N-Bake.

* *For larger or longer pieces, try heating at a lower temperature. This will slow the absorption of heat, resulting in longer shrink time and reduced distortion. If the piece begins to stick to itself, remove the piece from the oven allow it to cool slightly. Pull it apart, then reheat to complete the shrinking process.*

Micro·Mark[®] 340 Snyder Avenue
Berkeley Heights, NJ 07922

Tech Support: MMTechService@micromark.com • www.micromark.com

MM090716

#86770 Make-N-Bake Instructions

- Using permanent markers, draw or trace your design directly onto the Make-N-Bake film. *Note: Make sure your design is 50% larger than you want the finished item to be.* Make-N-Bake will shrink to approximately half the original size and become thicker and harder in the process. Your Make-N-Bake object may not shrink in perfect proportion, so please allow for some distortion.
- Cut your design to its final shape with scissors or a hobby knife before baking. Holes can even be punched in the sheet with a regular paper punch before baking.
- Preheat oven between 300° and 350°.*
- Place your cut-out design on a cookie sheet lined with parchment paper or cardboard. Cover the design with the same material to help keep Make-N-Bake film from sticking to itself when curling. **Do not bake on bare metal.**
- Bake your design for approximately 2 to 3 minutes. (Note: Make-N-Bake can also be heated using a heat gun. **Do NOT microwave.**) Do not remove your design from the oven until shrinking has stopped and the piece is flat (it will curl first, then flatten out).
- If desired, your finished design can be formed (curves, bends, etc.) while it is still hot. But use caution and wear heavy gloves if touching the object before it has fully cooled...it will be very hot!
- Children must be supervised by an adult when using Make-N-Bake.

* *For larger or longer pieces, try heating at a lower temperature. This will slow the absorption of heat, resulting in longer shrink time and reduced distortion. If the piece begins to stick to itself, remove the piece from the oven allow it to cool slightly. Pull it apart, then reheat to complete the shrinking process.*

Micro·Mark[®] 340 Snyder Avenue
Berkeley Heights, NJ 07922

Tech Support: MMTechService@micromark.com • www.micromark.com

MM090716