



Microwaving Instructions for Mancine Waxes

Natural Wax Ideal
Temperature: 140-149° F

Synthetic Wax Ideal
Temperature: 149-158° F



Mancine waxes in sizes 14 oz. and 28.2 oz. are available in plastic jars that are thick enough to be placed in a wax heater, but you may also choose the method of microwaving the wax to heat it. If you choose this method, please read the recommended instructions below.

1. Remove the lid from the wax jar.
2. Place the jar of wax in the center of the microwave and heat for 30 seconds.
DO NOT leave wax unattended in microwave.
3. Once 30 seconds have passed, remove the jar of wax, and stir wax thoroughly. Stirring the wax helps the heat to distribute evenly throughout the product.
4. Continue this process until wax has a honey-like texture and spreads thin. 60 seconds typically gets the wax to this consistency when stirred properly.
5. Prior to applying wax onto your client, test the heat by applying a small amount to the inside of your wrist and removing it.
6. Microwaved wax will begin to cool since it doesn't have a consistent source of heat. If the wax begins to become tacky, less spreadable, or feels cooler to the touch, it can be reheated.
7. To reheat the wax, place the open jar into the microwave and reheat in 15-second increments, thoroughly stirring in between sessions.
8. Perform another heat test on the inside of your wrist prior to continuing the treatment.
9. Once the treatment has been performed and the service has ended, place the lid back on the jar for proper storage.