

CHOCOLATE BAR maker™



chocolate tips

FRESH IS BETTER

Use freshly opened packs of chocolate for best results. Only use plain chocolate.

STIRRING IS ESSENTIAL

With each heating interval, you have to stir the chocolate with a spoon or plastic spatula to allow for more even microwaving and to check the extent to which the chocolate has melted.

AVOID CONTACT WITH WATER

Chocolate will seize and become unworkable if it comes into contact with even a few droplets of water. Make sure all utensils and workstation are completely dry.

BREAK INTO SMALL PIECES

Never try to melt large bars or blocks. Make sure the chocolate is chopped into uniform pieces to ensure even melting.

WHITE, DARK & MILK CHOCOLATE

Milk and Dark chocolate are less sensitive to heat and are easier to melt.

White chocolate can burn easily; melt in shorter intervals.

CHOCOLATE STORAGE

Once you have made your chocolate bar, store it in an airtight container or seal it in a Wrapper supplied in the pack. This will ensure that your bars remain fresh and delicious for longer.

troubleshooting

LOWEST MICROWAVE SETTING

Always microwave chocolate on the lowest power setting to avoid scorching or burning it. If your microwave does not have this option, heat the chocolate in shorter intervals and stir in between.

IF THE NOZZLE SEEMS CLOGGED

Turn the Easy Squeezer upside down (nozzle upwards), and shake from left to right.

CHOCOLATE IN MOLD IS NOT LEVEL/FLAT ON TOP

Gently tap the Mold on your counter to allow the chocolate to level until flat on top.

IF CHOCOLATE IS NOT MELTING

Chocolate retains its shape even when melted at the core; stir the chocolate between microwaving intervals to check the consistency. Continue microwaving in 15 second intervals. Alternatively, increase the microwave power.

CLEANING

Easy Squeezer: Squeeze out remaining chocolate and place Easy Squeezer into freezer for 10 minutes. Remove from freezer, take lid and tip cap off.

Squeeze in various directions to crumble the remaining chocolate off. Wash in warm soapy water.

Filling Pockets: Gently wash in warm soapy water. Do not use hot or boiling water. This will cause the Filling Pockets to deform.

Molds: Wash in warm soapy water.