

## Moka Pot

## Using an Moka Pot can be an excellent way to brew coffee at home.

BARISTA TIP: Preheat the water to keep the temperature of the moka pot from getting too hot and cooking the coffee, imparting a metallic taste.

The key to good coffee using a Moka Pot are: using high quality, fresh coffee; pre-heating the water; removing the pot from the heat at the right moment; proper grind of coffee; and using clean equipment.

You'll need a Moka Pot, an electric kettle or other device to boil water in, coffee, a good quality burr grinder, a heat source (electric or gas stove), oven gloves, a bar towel and cups (and possibly a thermal carafe).

- 1. Preheat the water. Bring kettle water to a boil and remove from heat.
- 2. Grind your coffee on a drip coffee setting, about as fine as table salt. You need enough coffee to fill the filter basket.
- 3. Add the heated water and fill to the line in the bottom of the brewer. Then insert the filter basket into the bottom of the moka pot.
- 4. Fill the basket with coffee, slightly mounded, and level the surface off with your finger. Brush away loose grounds on the top edge of the filter basket.
- 5. Using oven gloves; screw the top and bottom together but don't over-tighten.



BARISTA TIP: We do this to prevent the coffee from developing a metallic taste. The idea here is to get a relatively small amount of coffee which is very concentrated and rich.

BARISTA TIP: Check time. For a 3 cup moka pot the total time from the very first drops of coffee appearing in the upper chamber, to the coffee reaching optimum yield should not exceed the 1 minute mark. Too quick? Your coffee is too coarse or you have not put in enough coffee, resulting in a flat, watery sour brew. Too long? Your coffee is too fine or you have put in too much, resulting in an astringent, overextracted ashy brew.

- 6. Put the moka pot on the stove, use moderate heat and make sure that the handle is not subjected to heat. Leave the top lid open.
- 7. The coffee will begin to come out and you will hear a puffing sound and see a rich-brown stream that will get progressively lighter in colour. Once the stream is the colour of yellow honey, remove from heat source with hot pads and close the lid.
- 8. Wrap the bottom of the pot in a chilled bar towel or run under cold tap water to stop extraction.
- 9. As soon as the coffee stops bubbling out, pour it into cups or a carafe. You may wish to dilute with hot water depending on preference.

10. Enjoy your coffee.

