



Lava Lamp 101: How to Get Your Flow On



Tightly screw bulb into base



Place glass globe over bulb and put cap on



Setup & Assembly of Your Lava Lamp

1. Ensure that the lightbulb is tightly screwed onto the base
2. Plug your Lava Lamp into a power outlet and place out of direct sunlight or extreme temperatures; 68°F is best
3. Switch the Lava Lamp power on (switch is located on cord)

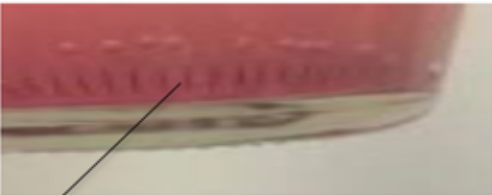
Running Your Lava Lamp for the First Time

1. Be patient. It will take 4-6 hours for lava to flow the first time you start a Lava Lamp
2. It is normal for your Lava Lamp to form "tower-like" pillar shapes when it starts to flow. Please allow it to run for at least 4-6 hours the first time you use it. The more often you run your Lava Lamp, the quicker the start-up time
3. If the coil is not at the bottom, you can easily resolve this by following our video tutorial



If Your Lava Lamp Appears Cloudy

1. If you receive a Lava Lamp that is cloudy, allow it to sit at room temperature and let the wax settle for approximately 8 hours
2. Turn the lamp on until the wax starts to soften, then shut it off until it cools
3. Turn it on again, run for 8-10 hours and this should result in a clear lamp
4. If your Lava Lamp is still cloudy, Please call Guest Service at 1-800-762-0419 weekdays 9am-5:30pm or email guestservices@spenceronline.com



A metal coil resets on the bottom of the glass globe of your Lava Lamp

5 Ways to Keep Your Lava Flowing

1. Do not loosen or remove the bottle cap on the globe as breaking the seal will ruin your lamp and void your warranty
2. Do not move, shake or drop your Lava Lamp while "WARM". This may cause the lamp to become cloudy and lava to break apart. If this happens, shut the lamp off immediately and let it sit undisturbed for 24 hours. Then, turn it back on and run as normal. Hopefully, your lamp will run again unharmed, but there is a possibility that it will be permanently damaged
3. Do not place lamp in direct sunlight as colors will fade
4. Do not store or operate in extreme cold or heat as this will negatively affect the functionality of your lamp
5. Do not run your lamp 24/7. We recommend that you only run your lamp for 8-10 hours at a time