Setting up a dripper

A properly set up dripper will provide years of hydration for our chameleons.

Here are the basic steps to assemble a dripper.

1. Take out the content stored inside the dripper. The plastic tube, dichlorination packet and paper manual can be discarded.
2. Remove the rubber washer from the tap.
3. Insert the plastic spigot through the drilled hole. Make sure the raised flange pushes against the outside wall.
4. From the inside, thread the rubber washer along the tap. Push and twist it firmly against the dripper wall.
5. Turn the white plastic nut along the thread, until it firmly presses the rubber washer against the inside wall, providing a water tight seal.
6. Rinse the inside with warm water and give the inside a scrub with a few paper towels.
7. Run water through the tap to rinse it out, then adjust the flow to a steady drip.
8. Empty out the remaining water. The dripper is now ready for use.



Correct> Washer is flush against the inside wall. Nut is securely tightened; threads can be seen.



Incorrect> Washer is not flush against the wall. Nut is semi-loose; obscuring the threads.