



Replacing the Pump and Valve on a CLEVER Dispenser

1. Take the chamber off the backing plate and remove the lid.
2. Empty any contents from the chamber into a cup or jug so that it can be used again after the pump has been replaced.
3. The chamber is held in place by two lugs on either side of the base of the chamber.
4. Take the clear chamber in one hand and the base in the other and gently twist the base away from the side of the chamber. The base will lift away and then you should have the chamber (with pump and valve) in one hand and the base in the other. Put the base aside as it is not needed to continue to replace the pump and valve.
5. Unscrew the pump off the chamber.
6. Take the valve out of the neck of the chamber. The valve (a small blue ball) is in its own cylinder. A fingernail, or thin sharp knife, is all that is needed to get the rim of the valve away from the neck of the chamber.
7. Place the new valve in the neck of the chamber.
8. Screw the new pump back on until tight. The nozzle should now be facing outwards.
9. Place the chamber back into base. You may hear a click as the chamber goes over the lugs and snaps back into place within the base. Test by trying to pull the base away from the chamber to ensure chamber locked in place.
10. Add the liquid you removed in step 2 and reprime the pump, removing any air, allowing the liquid to flow through.
11. Place the complete unit onto the backing plate.