

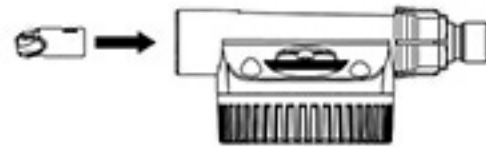
# lawnaddicts HOSE END SPRAYER

## ● Assembly

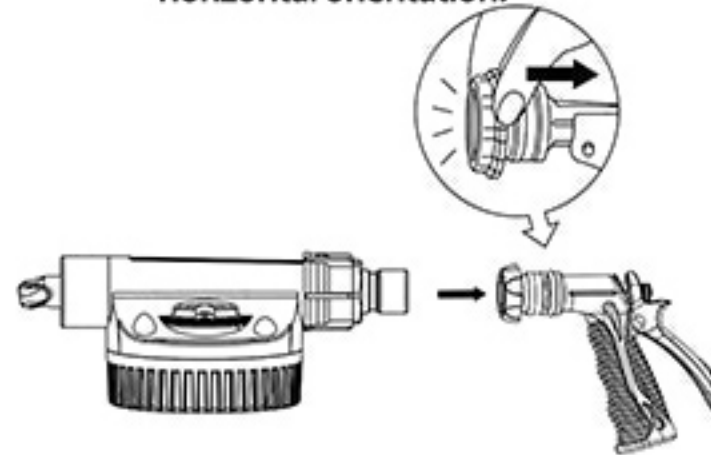
1. Insert the syphon pipe into the socket on the under-side of the mixing head.



2. Connect your choice of nozzle (included) to the front of the mixing head.



3. Connect the handle grip to the brass fitting on the mixing head and adjust to either a vertical or horizontal orientation.



4. Fill the bottle with the required amount of product (see Usage Method) then attach the bottle to the mixing head ready to use.



## ● Usage Method

1. Please refer to products for the amount required for your lawn.
2. Fill the canister with the products you wish to apply.
3. Dilute with water depending on the dilution setting you wish to apply your products on.
4. We recommend topping your canister up to 1800/1900ml and running on setting B or C depending on the size of your lawn.
5. Connect to hose fitting.
6. You are now ready to apply your products.

## ● Things to Remember

1. When connecting your hose to the fitting on your Hose end sprayer, please confirm the connection is tight to avoid any leakage, and ensure maximum working pressure is achieved by checking the hose reel is extended and there are no obstructions in any fittings.
2. Always clean out canister and flush with water once you have finished using your Hose end sprayer to extend the life of your applicator.
3. Please disconnect the trigger from the canister once finished and for storing.
4. Be careful when mixing products as some might react with each other, always best to do a jar test prior.
6. For the safety of the operator It is always recommended to wear rubber gloves and protective glasses when you use this applicator.
9. Please pay attention to the possible liquid leaks when lay down the Hose end sprayer is full of products.

## ● Maintenance

- In order to avoid failures, it is recommended to clean your Hose end sprayer after every use.
1. Fill canister with clean water and sprayer the clean water for few minutes.
  2. This will help to prevent the build up of any residue within the unit over time.