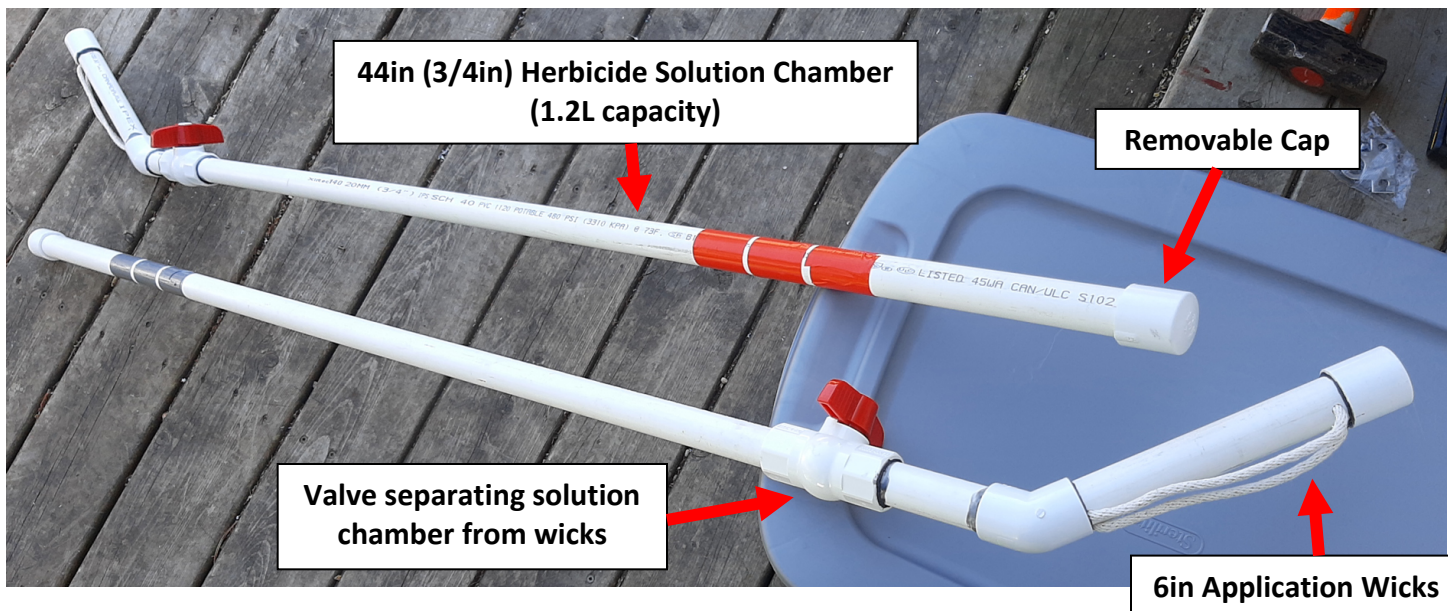


## Information and Instructions for Wick Applicator



### Instructions for Mixing Herbicide

The amount of herbicide concentration required will vary with the actual product. Below are some general guidelines for mixing.

Herbicide Concentration (some examples)	General Dilution Ratios		Amount required to make 1L of solution	
	Amount of herbicide concentrate	Amount of Water	Amount of herbicide concentrate	Amount of Water
<b>Glyphosate 360g/L</b>	1 part	2 parts	333mL (1 1/3 cups)	666mL (2 2/3 cups)
<b>Glyphosate 450g/L</b>	1 part	3 parts	250mL (1 cup)	750mL (3 cups)
<b>Glyphosate 540g/L</b>	1 part	3.5 parts	225mL	775mL

- Mix herbicide solution in a container prior to filling the applicator
- Ensure valve is closed prior to filling
- Ensure cap is firmly in place prior to use
- Open valve to flood the wick chamber
  - If drips appear on the wicks, close valve slightly to reduce flow of solution to the wicks
- Excess herbicide solution may be stored in a marked container in a cool location

### Maintenance and Care Instructions

- Ensure that the wick (rope) is clean prior to use
  - The wick may need to be rinsed if it becomes dirty during use
- Apply herbicide to actively growing plants
- Avoid application prior to heavy rains
  - Leaf fastness times (the period time for the herbicide to be incorporated into the leaves) vary with product (read label for details)
- Apply herbicides at temperatures higher than 15°C
- Do not mix applicators for different herbicide product types
  - For example, do not utilize a glyphosate (non-selective) applicator to apply a broadleaf herbicide, as there is the potential for some product to have carried over