INSTRUCTIONS FOR ASSEMBLY & USE

Assembly

- 1) Insert the 4 ½" tines into the base being careful not to strip the pipe threads. Use Teflon tape or other pipe joint compound.
- 2) Attach the valve assembly to the handle. Again use Teflon tape and be careful not to strip the threads.

Your WETTING FORK II is now ready to use. Note that is comes supplied with $\frac{3}{4}$ " hose fitting and an attached reducer bushing to go to a 1" hose. You can use the unit with either size hose but we recommend the smaller $\frac{3}{4}$ " as the unit is easier to handle and you do not need a high volume of water.

Use

- 1) Place the WETTING FORK II straight into the desired area and, using your foot, carefully and firmly insert the tines into the soil. Standing on the base will insure the tines will fully penetrate. Avoid slamming the tines into the ground. If you should damage or bend a tine, remove it and straighten it in a vise, or just replace it.
- 2) Slowly open the valve and allow the water to penetrate. This process will involve some trial and error until you get a feel for the type of soil you have and how to best apply the water. Avoid applying full pressure which may severely erode the sub soil.
- 3) To apply wetting agents, we recommend using pellet type systems. Simply attach the system to the unit and apply in the same fashion as discussed above.

Storage

Store so that the tines are protected and stored to prevent injury. Drain unit completely.

Telephone in the	Replacement Parts Cat#
	Valve assembly008V
	4½" tines008T
	Ball valveBV
	Hose reducer20R
	Hyrdo-Ezz applicator222AP
	Wetting Agent222RF
	Localized Day Spot



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Thank you for choosing our products. If you have any questions or comments, please let us know.

You may call at (800) 253-2112 or (734) 429-9571 or email info@accuproducts.com