

Water Saver for Green

User's Manual (WS-02)

Patent Pending

Trees and plants are required to protect our environment. However trees and plants need water to survive and grow. In urban areas cost of water is continuously rising. There is increasing shortage of water due to growth in population and global warming. This product is designed to reduce water usage, save time and money.

Content:

- (1) 4 Water Saver for Green strips 48”(L)X3”(W); (2) 4 packs of button; (3) 4 packs of stake; (4) User's Manual

Instructions:

1. Clean area around the plant/tree (i.e. remove fallen leaves or rocks)
2. Water plant making the soil damp.
3. Wrap one “Water Saver for Green” around base of the plant (Figure 1).
4. Using 4 buttons, line up 4 holes and lock “Water Saver for Green” ends together (Figure 2).
5. Push strip into damp soil about ½ to 1 inch.
6. Using the included stakes, use 4 stakes to secure water saver to the ground. Feel free to use a mallet if assistance is needed (Figure 3).
7. Add some soil inside the “Water Saver for Green” strip circle.
8. Water your plant and enjoy your water saver (Figure 4).



Figure 1



Figure 2



Figure 3



Figure 4

Note: Some water may leak on first use but will stop after regular use.