



# TREEGATOR® ORIGINAL

## SLOW-RELEASE WATERING BAG FOR TREES

### BENEFITS:

- Ideal for newly planted shade or street trees
- Reduces transplant and drought shock
- 100% water absorption with no run-off
- Install and fill in minutes with no tools required
- Deep water saturation with every fill
- Fill just 1 to 2 times per week, or as needed\*
- Promotes deep root growth
- Non-invasive design will not harm existing landscape
- Can be used with nutrient or chemical additives
- Zip multiple bags together to accommodate large trees
- Made in the U.S.A. with a lifetime limited warranty (void outside United States & Canada)

\*see chart below for additional details

### DESCRIPTION:

If you plant shade trees, you need a Treegator® Original Slow-Release Watering Bag! Golf courses, parks, cities, nurseries, landscapers, DOT's, resorts and homeowners all love its simple, affordable, easy-to-use tree watering technology. Makes anyone a watering professional. Perfect for newly planted or established trees up to 8 inches in trunk diameter with branches beginning at least 25 inches from the ground or higher. Save time, water, money and trees!

### SPECS:

- Single bag fits min. 1 inch to max. 4 inch caliper tree with branches at least 25" from the ground or higher
- Use a Double Bag setup (2 single bags zipped together) to water trees with trunks up to 8 inches in diameter
- Made of green polyethylene with scrim reinforcement, black polypro straps and nylon zippers
- Two (2) water release points per bag
- Bag is empty in approximately 5 to 9 hours.
- UV-stabilized to withstand exposure to sunlight.
- Fill opening fits up to 3" diameter hose.

### DIRECTIONS FOR USE:

- Place around tree trunk, with zippers on uphill side of tree
- Wrap both sides around trunk until zippers meet and zip together from bottom to top
- Lift tag to expose fill opening at top of bag.
- Insert hose into fill opening and begin filling with water
- Fill bag to 1/4 capacity,
- Gently lift up on straps at top of bag to expand bottom
- Fill to desired level and let empty
- Continuously waters for approximately 5 to 9 hours

### MEASUREMENTS:

Full - 30 inches tall x 18 inches wide (at base)

### WATERING CAPACITY / FREQUENCY CHART:

| Treegator® Original Bag Setup   | Trunk Diameter (inches)       | Approx. Water Capacity Per Single Bag             | Fills Per Week              |
|---|-------------------------------|---|-----------------------------|
| <br>Single Bag Setup | 1 to 2 inch<br>(3 to 5 cm)    | 15.00 gallons<br>(56.78 liters)                   | 1 Fill per Week             |
|   | 2 to 3 inch<br>(5 to 8 cm)    | 14.75 to 14.25 gallons<br>(55.84 to 53.94 liters) | 2 Fills per Week            |
| <br>Double Bag Setup | 0.00 inch<br>(stand-alone†)   | 25.00 gallons<br>(94.63 liters)                   | Varies based on application |
|   | Up to 5 inch<br>(10 to 13 cm) | 23.50 gallons<br>(89.95 liters)                   | 1 Fill per Week             |
|   | Up to 8 inch<br>(13 to 20 cm) | 22.75 to 21.50 gallons<br>(86.11 to 81.38 liters) | 2 Fills per Week            |

\*Double Bag setup is two (2) single Treegator® Original bags zipped together

†When watering older established trees with fully developed root systems, a Double Bag setup can also be used as a stand-alone watering solution