

# NRG

NEW RESOURCES GROUP

Part# RG-107S

**Wide Mouth Rain / Sprinkler Gauge**

## Installation Instructions

1. Place outdoors in the ground in a representative area on your lawn.
2. Run sprinkler for 15 minutes. Measure the amount of water in the gauge. Move gauge and repeat.
3. After several sample measurements take an average and multiply by four. This will give you the number of inches of water output per hour of watering.

*Quality, Efficient & High Performance Design*

**Generally A Healthy Lawn Needs  
Only 1 Inch of Water Every 10 Days.**

Please do not over-water



## EVERY DROP COUNTS

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- Water your lawn in the early AM, adjust your watering to match the season, in autumn cut your watering in half, stop completely in the winter.



**SAVE WATER!**

- Sweep (never hose!) the patio, sidewalks or driveway.

- Incorporate the 7 principles of Xeriscape into your landscape: (1) Start with a plan for your landscape. **REDUCE TURF AREAS**, take into account existing vegetation, group plants with similar water needs together. (2) Analyze and improve your soil. Add compost and peat moss to improve water infiltration and retention and improve root development. (3) Use plants with low water needs. Additional information on drought tolerant plants is available at your County Cooperative Extension Office. (4) Reduce turf areas and select the type of grass best suited to the light, soil and your plan for watering. (5) Water or irrigate efficiently. Manage your watering according to the conditions and needs of the plants rather than according to a fixed schedule. (6) Use mulch to reduce weeds, retain moisture and reduce erosion. (7) Maintain your landscape with proper pruning, weeding, appropriate fertilizers and watering.

