

SELF-WATERING ROUND PLANTER

CODE: TSSM-MR46

DESCRIPTION

The Self-Watering Round Planter is manufactured from high-strength polymer, allowing for a seamless one-piece structure with no joints or riveted connections. This construction eliminates stress points or areas of weakness, ensuring superior strength and long-term durability in everyday use.

Featuring a double-wall water-reserve system and integrated drain, it stores and slowly reabsorbs water, reducing watering needs, easing plant maintenance, and promoting smarter water use.



FEATURES

- High-resistance polymer construction
- Resistant to fertilizers and common gardening products
- Drainage/emptying hole to prevent waterlogging or allow controlled drainage during heavy rain
- Enables water storage and gradual reabsorption through capillarity or root uptake, reducing watering frequency
- Suitable for outdoor use; withstands heat, cold, humidity, and direct exposure to sun or rain








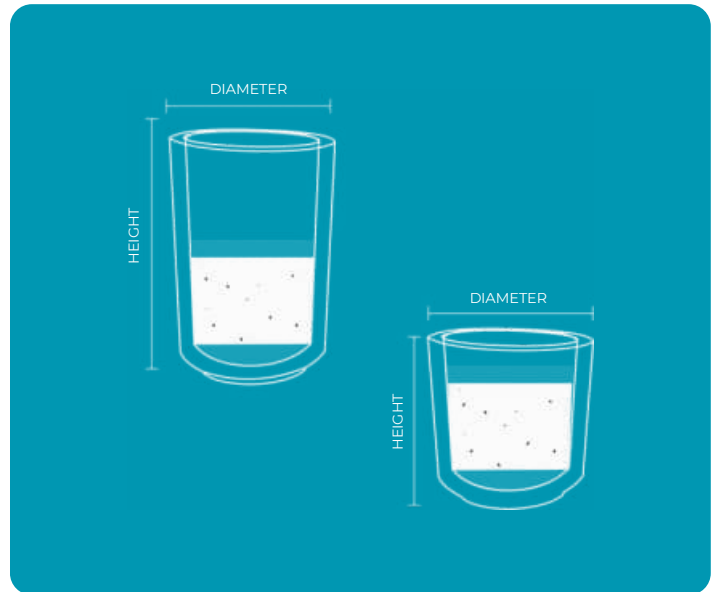
Resists sudden temperature changes



Built-in reabsorption mechanism

DIMENSIONS

	Height	17.9 in
	Internal height	11.8 in
	Wall thickness	1.5 in
	Diameter	15.9 in
	Weight	12 lb



Planter color coding:



DESIGN & USE

- Enables water retention and controlled reabsorption to improve irrigation efficiency
- Built for outdoor environments, offering strong resistance to adverse climate conditions
- Long-lasting durability and color preservation under prolonged sunlight
- Quick and effortless installation in both indoor and outdoor settings—no special groundwork needed
- Combines functionality and style, suitable for gardens, terraces, public plazas, commercial buildings, and residential spaces

Bring your plants to life
by incorporating the

**SELF-WATERING
ROUND PLANTER**