

# STEALTH

# WATERING SYSTEM

THE WORLD'S GOLD STANDARD BATTERY WATERING SYSTEM.









The Stealth Watering System integrates a barbed-fit design with the lowest profile watering system available in the industry. Stealth is a float-based, single-point watering system that precisely fills all battery cells to the same level simultaneously. The barbed-fit design makes it quick, easy and safe to install, and gives the system universal compatibility. This flexibility gives you the performance and reliability that comes with Stealth.

The Stealth Watering System is equipped with robust black PVC tubing, making the watering string virtually unseen on top of a battery. Along with the other features, this makes the Stealth Watering System:

- Easy, precise, and fast to use
- Ideal for low-profile batteries
- Durable and resistant

Each of the Stealth components can be used with any other float system available on the market, giving you endless flexibility.





## **SMART WATER**

Watering batteries with the Stealth Watering System is safe, secure, and affordable, taking one-tenth the time of hand watering. It's perfect for a wide range of applications and can be integrated seamlessly with all other float based watering systems available today. The Stealth system is:

- Ideal for quick installation across multiple batteries
- · Safer for operator maintenance thanks to improved reliability and performance
- Cost-efficient, saving time and labor costs

With Stealth, watering your batteries is quicker, more precise, and easier, making it the better choice over manual watering.

# BATTERY WATERING MADE SAFE, EASY AND AFFORDABLE

It fills an industrial battery in one-tenth the time of hand watering, so on average, the systems pay for themselves in under a year. A typical 25 battery installation will save \$7,000 per year in labor (at \$20 per hour) when using the Stealth Watering System instead of hand watering.

#### **SPECIFICATIONS**

Input/Operating Pressure: 3 to 45 psi (0.21 to 3.10 bar)

Acceptable Filling Temperature: 35° to 160°F (2° to 71°C)

Valve Body Material: Polypropylene
Max Valve Height above Vent: 0.60 in (1.52cm)

Flow Rate: 0.2 gpm per valve (0.76 lpm)

Tubing Material: PVC

System Exposure Temperature:

• Fitting Type: US 1/4 turn and DIN

Weight: 1.1 lb (0.49 kg) - for a 12-cell kit

#### **FEATURES**

- **√ UNIVERSAL COMPATIBILITY**
- √ SIMPLE & ROBUST
- √ BARBED-FITTING
- **√ NEW FILTER DESIGN**

#### **BENEFITS**

- √ FASTER BATTERY WATERING
- √ CONSISTENT WATERING
- √ SAVES TIME AND MONEY

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-20° to 160°F (-29° to 71°C)



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