

# RESIDENTIAL & COMMERCIAL IRRIGATION Built on Innovation®



- O1 Simplify temporary irrigation by pairing with any high-efficiency MP Rotator® nozzle
- O2 Speed up installation with a preassembled kit
- **Achieve maximum water savings** with an upgrade to 40 PSI pressure regulator and Hunter Check Valve

## **MP STAKE** ACCESSORY

#### Standard and Pressure-Regulating Staking Kits

Native plant restoration projects and subsurface drip irrigation projects often require temporary overhead watering to support delicate plants.

Designed for use with any water-efficient MP Rotator nozzle, MP Stake kits come preassembled for fast, easy installation. Quickly give fragile plants the supplemental irrigation they need without adding significant labor.

Standard components include a 26" stake,  $\frac{1}{2}$ " threaded connection, distribution tubing, and a nozzle adapter. For maximum water savings, add a built-in Hunter Check Valve and 40 PSI pressure regulator.

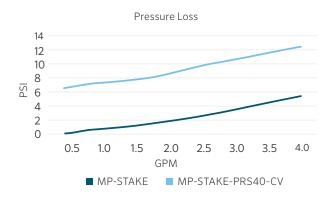
#### **MP STAKE** FEATURES & SPECIFICATIONS

#### **Key Benefits**

- Pair with any high-efficiency MP Rotator nozzle to simplify temporary irrigation
- Preassembled for fast and easy installation in the field
- Standard kit includes a 26" stake, nozzle adapter, 0.345" tubing, and ½" threaded male fitting for quick connection
- For maximum water savings, upgrade to 40 PSI pressure regulator and Hunter Check Valve

#### **Operating Specifications**

• Operating pressure range: 30 to 70 PSI



MP-STAKE MODELS	
Model	Description
MP-STAKE	26" stake, 0.345" tubing to ½" male fitting, PROS-00 shrub adapter (total height: 28")
MP-STAKE-PRS40-CV	26" stake, 0.345" tubing to ½" male fitting, Hunter Check Valve, PROS-00-PRS40 pressure-regulated shrub adapter (total height: 34")

#### Models

MP-STAKE
Total height: 28"
Male threaded connection: ½"



### MP-STAKE-PRS40-CV

Total height: 34" Male threaded connection: ½"



Website hunterindustries.com | Customer Support 1-800-383-4747 | Technical Service 1-800-733-2823

Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.

