

The New Industry Standard for purely professional sprays and nozzles





MAX Features



MAXPerformance

Every Max Spray model includes a super-strength spring with over 37% stronger retraction force than the leading competitor. Result: Max Spray better prevents stick-ups in the field.

MAXSpray

37%
stronger
spring

Commercial strength spring
included on all standard models
for less stick-ups in the field

MAX Nozzles

- · Excellent edge-to-edge watering and performance
- · Consistent patterns across each nozzle in the bag
- · Color-coded identification in a self-sealing bag





















Build your systems with purely professional quality using the full range of Max sprays and nozzles

MAX Models

MAX SEAL

- Industry first dual pressure-activated seal with 720 degree sealing surface around flow tube stem, cap, and body eliminates stick-ups and cap to body leaks
- Industry standard white Santoprene seal for ultimate performance

MAX SPRING

- Industry's strongest spring for positive retraction
- Corrosion resistant stainless steel material for long life
- Unique reversible spring design can be installed in either direction for simple, fast field assembly

MAX SELF-CLEANING CHECK VALVE

- Enhanced debris resistance through expanded surface area
- · Tapered design for self-cleaning operation
- · Positive seal even in dirty water environment

MAX PRESSURE REGULATION

- Reduces water consumption by up to 50%
- Eliminates wasted water caused by high pressure no misting and fogging
- Optimizes outlet pressure for consistent performance, even with pressure variations

MAX LEVEL CAP

- Flat cap and easy pull up, low profile flush plug for sprinkler leveling
- Superior labeling process allows better identification and customization

MAX NOZZLE OPTIONS

Compatible with all industry-standard female thread nozzles



STANDARD & CHECK VALVE MODELS

Model	Description	
MAX4	4" Pop-Up Height	
MAX6	6" Pop-Up Height	
MAX12	12" Pop-Up Height	
MAX4-CV ♦	4" Pop-Up Height with Check Valve	
MAX6-CV ♦	6" Pop-Up Height with Check Valve	
MAX12-CV ♦	12" Pop-Up Height with Check Valve	

PRESSURE REGULATING MODELS TO 30 LBS - BEST FOR STANDARD SPRAY NOZZLES

BEST FOR STANDARD SPRAY NOZZLES					
	Model	Description	Rater Sense		
	MAX4PRS30 ♦	4" Pop-Up Height with 30 PSI regulated stem	I SOUTH THE SECOND SECO		
	MAX6PRS30 ♦	6" Pop-Up Height with 30 PSI regulated stem	S EPA Cities		
	MAX12PRS30 ♦	12" Pop-Up Height with 30 PSI regulated stem	Certified by ICC-ES		
	MAX4PRS30-CV 🌢	4" Pop-Up Height with 30 PSI regulated stem ar	nd Check Valve		
	MAX6PRS30-CV 🌢	6" Pop-Up Height with 30 PSI regulated stem ar	Height with 30 PSI regulated stem and Check Valve		
	MAX12PRS30-CV •	12" Pop-Up Height with 30 PSI regulated stem a	nd Check Valve		

PRESSURE REGULATING MODELS TO 40 LBS - BEST FOR ROTATING NOZZLES

BEST FOR ROTATING NOZZLES					
Model	Description	Rater Sense			
MAX4PRS40 ♦	4" Pop-Up Height with 40 PSI regulated stem	No. 10 Personal Property of the Property of th			
MAX6PRS40 ♦	6" Pop-Up Height with 40 PSI regulated stem	EPA CIT			
MAX12PRS40 ♦	12" Pop-Up Height with 40 PSI regulated stem	Certified by ICC-ES			
MAX4PRS40-CV 6	4" Pop-Up Height with 40 PSI regulated stem an	b Height with 40 PSI regulated stem and Check Valve b Height with 40 PSI regulated stem and Check Valve			
MAX6PRS40-CV •	6" Pop-Up Height with 40 PSI regulated stem an				
MAX12PRS40-CV 6	12" Pop-Up Height with 40 PSI regulated stem a	nd Check Valve			

Water Saver 💧 MAX Water Saver

Pressure range:

15 - 70 PSI (1,0 - 4,8 BARS)

Blow-by:

Zero @ 5 PSI (0,3) or greater

Factory installed check valve:

14 ft/hd @ 18 PSI (4.3 m/hd @ 1,2 BAR)

Which is better?

MAXCompetition



ompetition	MAX SPRAY	
Virtually zero flow by at 5 psi for quick sealing ensures all heads pop-up quickly	YES	NO
Easy grip ribbed cover and body	YES	NO
Pressure activated cap to body seal	YES	NO
Standard models use double strength retraction spring with reversible design for easy assembly in the field	YES	NO
Fine tune ratchet adjustment with wet hands - no tools required	YES	NO
Self-cleaning check valve with large surface area (prevents weeping)	YES	NO
Eight (8) internal ribs for improved strength	YES	NO
Sold exclusively through authorized professional wholesale distributors	YES	NO
5-year warranty	YES	YES
Side and bottom inlets on the 6" and 12" models	YES	YES
Check valve and pressure regulated options available	YES	YES
Pop-up heights available	4, 6, 12	4, 6, 12
Operation range (psi)	15 to 70	15 to 70

Weathermatic[®]

Competitor

Available exclusively through the industry's foremost network of authorized distributors, professional contractors, and certified consultants since 1945.

> weathermatic.com Support: 888.484.3776 support@weathermatic.com











of clean drinking water through the drilling of clean water wells





