



# The New Industry Standard

for purely professional sprays



# MAXSpray



**Weathermatic®**  
Water Conserving Innovation

# MAXFeatures



## Max Grip Cap & Body

Easy grip body & cap with 8 internal ribs for ultra strength under pressure



## Max Strength Check Valve

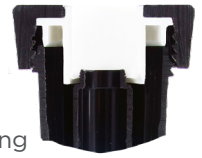
Self-cleaning check valve and large sealing surface

Available for PRS models only



## Max Leak Free Seal

Dual pressure-activated seal with 720 degree sealing surface around riser, cap, and body to eliminate leaks and stick-ups



## Max Control Ratchet

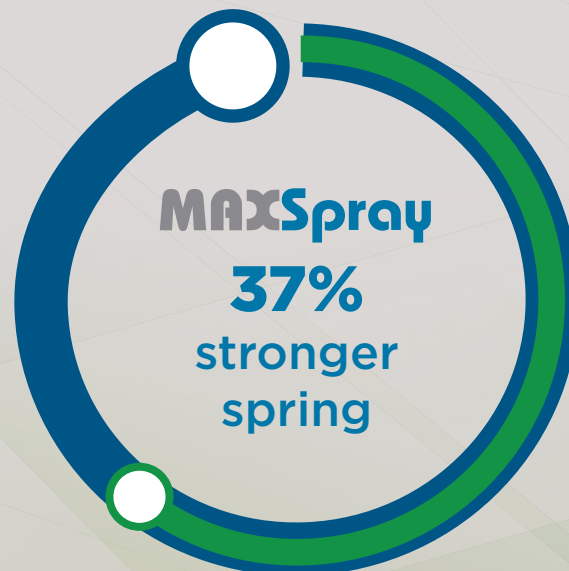
Fine tune nozzle alignment effortlessly even with wet hands - no tools required



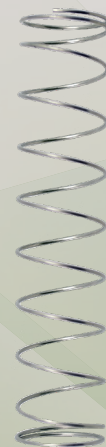
# MAXPerformance

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



Competitor



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



# MAX Models

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



## 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 (PRS only)

- 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

### Pressure range:

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

### Blow-by:

Zero @ 5 PSI (0,3) or greater

### Factory installed check valve (PRS only):

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



## STANDARD MODELS

Model	Code	Description
MAX3	1522692	80mm (3") Pop-Up Height
MAX4	1522689	100mm (4") Pop-Up Height
MAX6	1522690	150mm (6") Pop-Up Height
MAX12	1522691	300mm (12") Pop-Up Height

## PRESSURE REGULATING MODELS WITH CHECK VALVE

Model	Code	Description
MAX4PRS30-CV	1522694	100mm (4") Pop-Up Height with 30 PSI regulated stem and Check Valve <i>Best for standard spray nozzles</i>
MAX4PRS40-CV	1522695	100mm (4") Pop-Up Height with 40 PSI regulated stem and Check Valve <i>Best for rotating nozzles</i>

## ACCESSORIES

Model	Code	Description
MAX-NP	1522693	Lilac Cap for Non-Potable Applications