

PRO-SPRAY[®]

Built for Peak Performance, from Everyday Residential to Rugged Commercial Applications

Hunter[®]



ULTIMATE RELIABILITY IN THE TOUGHEST ENVIRONMENTS

Pro-Spray: The Most Trusted Sprinkler Bodies in the Industry

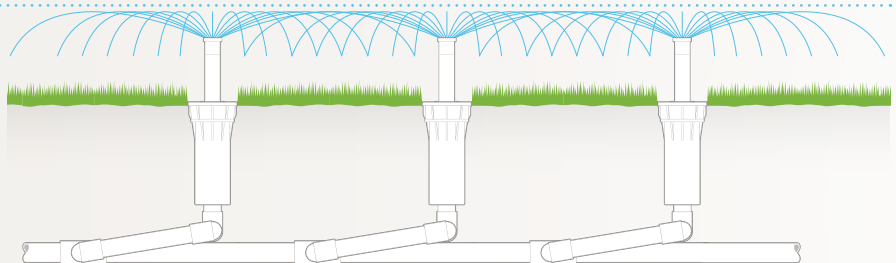
Reliable and consistent sprinkler bodies are crucial components of an efficient spray head system. Hunter Pro-Spray Sprinkler Bodies are the most durable spray solutions available, offering an even higher level of performance with the addition of pressure regulation. The result is consistency in every

nozzle, from traditional sprays to high-efficiency MP Rotator® Nozzles. Pressure regulation sets the pressure at each nozzle to the optimal pressure. This maximises distribution uniformity and eliminates misting, allowing the nozzle pattern to reach its intended target effectively.

With Pressure Regulation

BALANCED LINE

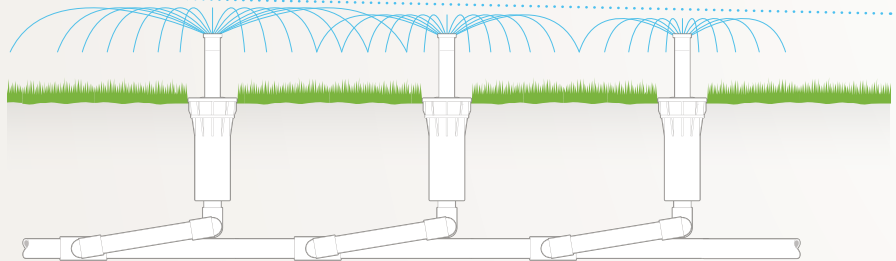
When designing with pressure-regulated Pro-Spray PRS30 and PRS40 Sprinkler Bodies, each head will precisely regulate to 2.1 or 2.8 bar (210 or 280 kPa). This equalises water pressure across the entire zone for optimal performance.



Without Pressure Regulation

UNBALANCED LINE

When pressure regulation is not used, each head will have a different pressure depending on its location. For example, the final sprinkler on a lateral line will have an overall lower pressure than the first head.



Range of Nozzles

For ultimate design flexibility, Hunter provides a wide range of spray nozzles and MP Rotator Nozzles for standard and irregular areas. Use the MP Rotator for unmatched water efficiency.



FloGuard® Technology

Stop water waste in the event of a missing nozzle with optional FloGuard Technology. Adding this smart option can save up to 113 l/min per head if a nozzle goes missing.

Co-Moulded Wiper Seal

The Pro-Spray has the same innovative co-moulded wiper seal in every model, including reclaimed models. This unique feature prevents cap-to-body leaks, even when loosened. Be sure to specify the Pro-Spray for system longevity in case of unknown water quality.

Pressure Regulation

Pressure regulation can save at least 30% more water while providing consistent, peak performance from every nozzle. For example, a zone running at 113 l/min for 10 minutes per cycle, three days per week, 35 weeks per year could see annual water savings of over 34,000 l.



2.1 bar
(210 kPa)



2.8 bar
(280 kPa)



Reclaimed
Model

Optional Check Valve

A check valve saves approximately 75 l of water per zone during every irrigation cycle while protecting the area from water puddling and runoff.

The Industry's Best Spray Body

Between water savings, increased system efficiency, and long-term durability, the Pro-Spray Sprinkler Body is the top choice of professionals around the globe.



PRO-SPRAY SPRINKLER BODY SPECIFICATIONS

PRO-SPRAY – SPECIFICATION BUILDER: ORDER 1 + 2 + 3

1 Models	2 Options	3 Specialty Options
PROS-00 = Shrub adapter PROS-02 = 5 cm pop-up PROS-03 = 7.5 cm pop-up PROS-04 = 10 cm pop-up PROS-06 = 15 cm pop-up (no side inlet) PROS-12 = 30 cm pop-up (no side inlet)	(blank) = No option CV = Factory-installed drain check valve (10 cm, 15 cm, 30 cm models only)	(blank) = No option R = Factory-installed reclaimed body cap (shrub moulded in purple)

PRO-SPRAY (SIDE INLET) MODELS

- PROS-06-SI** = 15 cm pop-up with side inlet
- PROS-12-SI** = 30 cm pop-up with side inlet

Examples:

- PROS-04** = 10 cm pop-up
- PROS-06-CV** = 15 cm pop-up, drain check valve
- PROS-12-CV-R** = 30 cm pop-up, drain check valve, reclaimed body cap

PRO-SPRAY PRS30 – SPECIFICATION BUILDER: ORDER 1 + 2 + 3

1 Models	2 Options	3 Specialty Options
PROS-00-PRS30 = 2.1 bar (210 kPa) regulated shrub adapter PROS-03-PRS30 = 2.1 bar (210 kPa) regulated 7.5 cm pop-up PROS-04-PRS30 = 2.1 bar (210 kPa) regulated 10 cm pop-up PROS-06-PRS30 = 2.1 bar (210 kPa) regulated 15 cm pop-up PROS-12-PRS30 = 2.1 bar (210 kPa) regulated 30 cm pop-up	(blank) = No option CV = Factory-installed drain check valve (10 cm, 15 cm, 30 cm models only)	(blank) = No option R = Factory-installed reclaimed body cap (shrub moulded in purple) F = FloGuard Technology F-R = FloGuard Technology with reclaimed body cap

PRO-SPRAY PRS30 (SIDE INLET) MODELS

- PROS-06-SI-PRS30** = 2.1 bar regulated 15 cm pop-up with side inlet
- PROS-12-SI-PRS30** = 2.1 bar regulated 30 cm pop-up with side inlet

Examples:

- PROS-06-SI-PRS30** = 15 cm pop-up with side inlet regulated at 2.1 bar; 210 kPa
- PROS-06-PRS30-CV** = 15 cm pop-up regulated at 2.1 bar; 210 kPa, drain check valve
- PROS-12-PRS30-CV-F-R** = 30 cm pop-up regulated at 2.1 bar; 210 kPa, drain check valve, and FloGuard Technology with reclaimed body cap

PRO-SPRAY PRS40 – SPECIFICATION BUILDER: ORDER 1 + 2 + 3

1 Models	2 Options	3 Specialty Options
PROS-00-PRS40 = 2.8 bar (280 kPa) regulated shrub adapter PROS-03-PRS40 = 2.8 bar (280 kPa) regulated 7.5 cm pop-up PROS-04-PRS40 = 2.8 bar (280 kPa) regulated 10 cm pop-up PROS-06-PRS40 = 2.8 bar (280 kPa) regulated 15 cm pop-up PROS-12-PRS40 = 2.8 bar (280 kPa) regulated 30 cm pop-up	(blank) = No option CV = Factory-installed drain check valve (10 cm, 15 cm, 30 cm models only)	(blank) = No option R = Factory-installed reclaimed body cap (shrub moulded in purple) F = FloGuard Technology F-R = FloGuard Technology with reclaimed body cap

PRO-SPRAY PRS40 (SIDE INLET) MODELS

- PROS-06-SI-PRS40** = 2.8 bar (280 kPa) regulated 15 cm pop-up with side inlet
- PROS-12-SI-PRS40** = 2.8 bar (280 kPa) regulated 30 cm pop-up with side inlet

Examples:

- PROS-06-SI-PRS40** = 15 cm pop-up with side inlet regulated at 2.8 bar (280 kPa)
- PROS-06-PRS40-CV** = 15 cm pop-up regulated at 2.8 bar (280 kPa), drain check valve
- PROS-12-PRS40-CV-F-R** = 30 cm pop-up regulated at 2.8 bar (280 kPa), drain check valve, and FloGuard Technology with reclaimed body cap

Website hunterirrigation.com | Customer Support +1-760-752-6037

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.



Denise Mullikin, President,
Landscape Irrigation and Outdoor Lighting