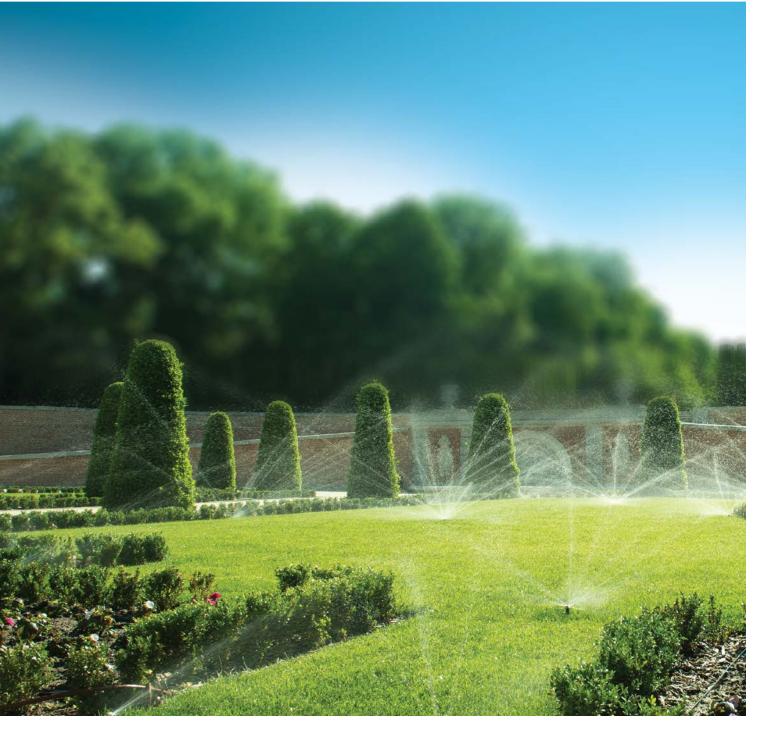
PRO-SPRAY®

Professional-Grade Sprinkler Heads

Hunter



RUGGED BODIED AND BUILT TO LAST

Built to thrive in the most rugged irrigation trenches, Hunter Pro-Spray® sprinkler heads are precision engineered to ensure long-lasting, reliable performance in residential and commercial applications.

Available in heights from shrub to 30 cm, Pro-Spray heads feature durable construction that is second to none, exclusive body cap design which does not leak even when loosened, and a reliable, easy to adjust two-piece ratchet.

Pro-Sprays are compatible with Pro Adjustable Nozzles, Pro Fixed Nozzles, and MP Rotators[®].

All models also include a user-friendly pull-ring flush cap to keep debris and clogging to a minimum. The Hunter Pro-Spray sprinkler head is compatible with all industry standard female nozzles offering a high degree of flexibility.





The Pro-Spray® line incorporates a heavy-duty ribbed body and durable cap engineered to withstand the harshest environments.

CO-MOLDED WIPER SEAL

This pressure-activated, multi-function wiper seal was designed to reduce flow-by. The zero flush seal operates at low pressures and allows more sprinkler heads on the same zone. The wiper seal's design protects the riser when operating, and keeps debris out of the seal when retracted, reducing riser stick-ups.



HEAVY-DUTY SPRING

The Pro-Spray line features the strongest retraction spring for positive retraction under any conditions.



PRO-SPRAY CHECK VALVE

Choose from the convenience of factory-installed or field-installed check valves to eliminate leaks and puddles at the lower heads, protecting landscapes from damage while reducing water waste



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PRESSURE-REGULATED TO 2.1 BAR & 2.8 BAR

Hunter's pressure regulated pop-up sprays are calibrated for the needs of any installation. The PRS30 with the brown cap optimises performance of traditional sprays at 2.1 bar; 210 kPa. The grey-capped 2.8 bar; 280 kPa PRS40 is designed for the efficient MP Rotator and is the only 2.8 bar; 280 kPa regulated pop-up on the market today.



FLOGUARD™ TECHNOLOGY

In the event of a missing nozzle, FloGuard technology reduces the flow of water from the riser to a 1.9 l/min (3 m tall) indicator stream, eliminating water waste and preventing landscape erosion while providing a visual indicator for repair.



Pedestrian traffic, landscaping equipment, temperature changes, and cycling pressures can often cause body caps to loosen. Most spray bodies utilize an O-Ring, which breaks seal immediately after loosening. The Pro-Spray can withstand more than one full 360° turn and remain sealed at any pressure.





Competitor

Pro-Spray

PRO-SPRAY® PROFESSIONAL GRADE SPRINKLER HEADS

Pro-Spray

Designed for professionals, the Pro-Spray is the contractor's choice. Ready for commercial or residential projects, the Pro-Spray is a rugged and reliable sprinkler for versatile applications.

Features

- Application: Residential/commercial
- Models: Shrub, 5 cm, 7.5 cm, 10 cm, 15 cm, 30 cm
- Innovative directional flush plug design
- Compatible with all female threaded nozzles
- Side inlet (SI) version available in 15 cm and 30 cm models
- Optional factory-installed or field-installed check valve available
- · Warranty period: 5 years

Pro-Spray Reclaimed

Pro-Spray models come with optional factory-installed purple reclaimed caps.



Pro-Spray PRS with FloGuard TechnologySpecify the FloGuard option on the PRS models for added security against water waste and

for added security against water waste and landscape erosion in the event of a missing nozzle.

BUILT-IN PRESSURE REGULATION REDUCES MISTING AND SAVES WATER

PRS30

An in-stem 2.1 bar (210 kPa) regulator provides optimal pressure to reduce water waste. Other features include a factory-installed check valve and the most powerful retraction spring in its class.

PRS30 Features

- Models: Shrub, 10 cm, 15 cm, 30 cm
- Pressure regulated at 2.1 bar (210 kPa)
- Side inlet (SI) version available in 15 cm and 30 cm models
- Identification cap is brown for easy field ID

PRS40

Calibrated at a consistent 2.8 bar (280 kPa), the PRS40 delivers optimal performance and water efficiency when combined with the revolutionary MP Rotator®.

PRS40 Features

- Models: Shrub, 10 cm, 15 cm, 30 cm
- Pressure regulated at 2.8 bar (280 kPa)
- · Identification cap is grey for easy field ID
- Drain check valve installed with up to 4.3 m of elevation



 $\textbf{Website} \ \text{hunterindustries.com} \ | \ \textbf{Customer Support} \ + 1760-752-6037 \ | \ \textbf{Technical Service} \ + 1760-591-7383$

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.