PRO-S™ Sprays

Proven long life and outstanding performance.

Features

- Co-molded wiper seal Ensures a leak-free, full pop-up even under low pressure situations.
 Treated with UV inhibitors for long life. Carefully selected seal material reduces degradation and stick-ups
- Heavy-duty retraction spring Strongest in the industry for complete retraction in all soil conditions
- Pre-installed flush cap
- Accepts female threaded nozzles
- Fits in Rain Bird® 1800 can

Specifications

- Pressure rating: 20 70 PSI (1,4 4,8 bar)
- Flow-by: 0 8 PSI (0,6 bar) 0.20 GPM (0,76 LPM)
- Inlet: 1/2" (1,3 cm) Female Thread NPT

Models

78002 Pro-S 2" (5 cm) Pop-up

78003 Pro-S 3" (7,5 cm) Pop-up

78004 Pro-S 4" (10 cm) Pop-up

78006 Pro-S 6" (15 cm) Pop-up with side inlet

78012 Pro-S 12" (30 cm) Pop-up

Accessories

See page 32



Fast Facts

А	II	Inlet: 1/2" (1,3 cm) female thread NPT	
2	"	Retracted height: Riser height:	4 3/8" (11,1 cm) 1 1/2" (3,8 cm)
3	"	Retracted height: Riser height:	5" (12,7 cm) 2 1/2" (6,4 cm)
4	"	Retracted height: Riser height:	6" (15,2) 3 1/2" (8,9 cm)
6	"	Retracted height: Riser height:	9 3/8" (23,8 cm) 5 1/2" (14,0 cm)
1:	2″	Retracted height: Riser height:	16" (40,6 cm) 11 1/2" (29,2 cm)



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Options

In-stem Pressure Regulator

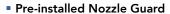
Factory preset at 30 or 40 PSI (2,1 or 2,8 bar). Available in 4", 6" and 12". EPA WaterSense certified. Visit krain.com/watersense-certified for a full list.







Pre-installed or installs in the field. Holds up to 10' (3 m) of head pressure.



Protects the nozzle from foot traffic, mowers, edgers and arc changes.



Automatically stops water flow should the nozzle become damaged or removed.



How to Specify with Options

MODEL	OPTION	
78002	- CV	Check valve
78003	- GUARD	Nozzle guard
78004	- NSI	No side inlet (6" only)
78006	- PR30	Pressure regulator 30 PSI
78012	- PR40	Pressure regulator 40 PSI
	- RCW	Reclaimed water use
	- SF	Stop Flow™ 4" and 6" only
Examples:	78004-CV, 7	8006-NSI-RCW, 78012-CV-PR30



Watch the video. Scan this code with your smartphone camera.

