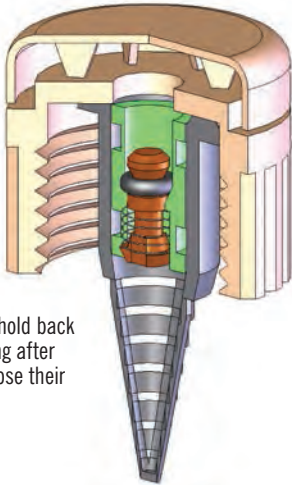


THE PRO-SPEC FIVE

Consider 5 Reasons why the Pro-Spec Family of Emitters is THE Architects Choice!

1 TRUCHECK™ TECHNOLOGY

Salco Trucheck™ technology ensures your emitters will operate at the highest level of performance and efficiency. The only emitter with a positive internal check spring, Pro-Spec PST-CV emitters hold back 9.25' (2,77 m) long after the competitors lose their checking power.



2 EASY INSTALLATION OPTIONS

- 1/2" FIPT threads
- 1/4" x 1/4" barbs
- Single or multi-outlet
- Check or non-check models

3 WIDEST OPERATING RANGE

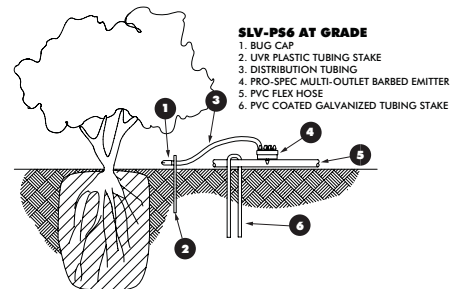
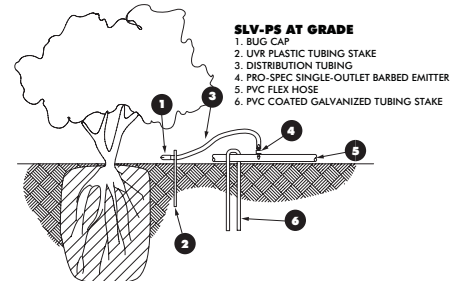
- PC Flow: 0.5, 1, 2, or 4 gph
- Pressure Range: 5 – 65 psi
- Zone Filtration: 100 – 150 Mesh

4 ZERO FLUSH PERFORMANCE

- Minimizes water waste
- Highly efficient hydraulic design
- Run more emitters on a single line

5 COLOR CONFIGURATIONS

- Color coded and labeled for GPH or camouflaged to blend with the landscape
- Easily identify emitters on the job or in the box



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www.salcodrip.com

PRO-SPEC EMITTERS

FEATURES

- Fully pressure-compensating zero flush design delivers uniform flow throughout a wide pressure range (5 – 65 psi), regardless of elevation changes and pressure inconsistencies
- Optional Trucheck™ models (PST-CV) include positive internal check spring to hold back 9.25' (2,77 m) of elevated water
- ½" FIPT (PST) or ¼" barbed base (PS) configuration to handle every design situation
- Available in color-coded flow rates of 0.5, 1, 2 and 4 gph, or camouflage colors of desert, granite or mulch
- Flow rate and flow direction are clearly molded into diffuser cap
- Manufactured from UV-inhibited engineering grade plastics – rugged design ensures maximum life span
- Barbed emitters are compatible with PVC or polyethylene tubing. ½" FIPT are compatible with all standard ½" MIPT fittings.



SLV-PST-1 (THREADED)

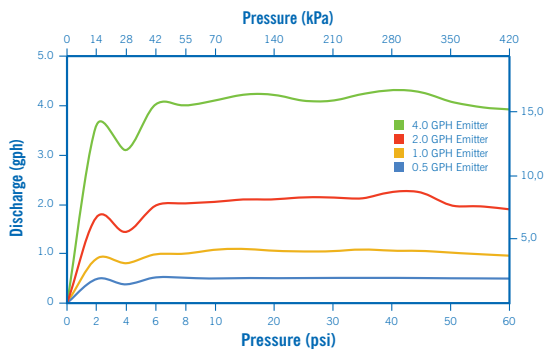
OPERATING RANGE

PC Flow: 0.5 – 4 gph

Pressure: 5 – 65 psi

Filtration: 100-150 mesh

PRO-SPEC PERFORMANCE – ZERO FLUSH



PS6T (THREADED)



PS6 (BARBED)

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PS EMITTERS (BARBED)

PRO-SPEC SPECIFICATIONS (Single Outlet)

Model		Flow Rate	Color	Inlet
Without Trucheck	With Trucheck			
SLV-PS-05		½ gph	Brown	Barbed
SLV-PS-1		1 gph	Black	Barbed
SLV-PS-2		2 gph	Green	Barbed
SLV-PS-4		4 gph	Red	Barbed
SLV-PST-05	SLV-PST-CV-05	½ gph	Brown	½" FIPT
SLV-PST-1	SLV-PST-CV-1	1 gph	Black	½" FIPT
SLV-PST-2	SLV-PST-CV-2	2 gph	Green	½" FIPT
SLV-PST-4	SLV-PST-CV-4	4 gph	Red	½" FIPT
SLV-PSG-05		½ gph	Granite Camo	Barbed
SLV-PSG-1		1 gph	Granite Camo	Barbed
SLV-PSG-2		2 gph	Granite Camo	Barbed
SLV-PSG-4		4 gph	Granite Camo	Barbed
SLV-PSTG-05	SLV-PSTG-CV-05	½ gph	Granite Camo	½" FIPT
SLV-PSTG-1	SLV-PSTG-CV-1	1 gph	Granite Camo	½" FIPT
SLV-PSTG-2	SLV-PSTG-CV-2	2 gph	Granite Camo	½" FIPT
SLV-PSTG-4	SLV-PSTG-CV-4	4 gph	Granite Camo	½" FIPT
SLV-PSD-05		½ gph	Desert Camo	Barbed
SLV-PSD-1		1 gph	Desert Camo	Barbed
SLV-PSD-2		2 gph	Desert Camo	Barbed
SLV-PSD-4		4 gph	Desert Camo	Barbed
SLV-PSTD-05	SLV-PSTD-CV-05	½ gph	Desert Camo	½" FIPT
SLV-PSTD-1	SLV-PSTD-CV-1	1 gph	Desert Camo	½" FIPT
SLV-PSTD-2	SLV-PSTD-CV-2	2 gph	Desert Camo	½" FIPT
SLV-PSTD-4	SLV-PSTD-CV-4	4 gph	Desert Camo	½" FIPT
SLV-PSM-05		½ gph	Mulch Camo	Barbed
SLV-PSM-1		1 gph	Mulch Camo	Barbed
SLV-PSM-2		2 gph	Mulch Camo	Barbed
SLV-PSM-4		4 gph	Mulch Camo	Barbed
SLV-PSTM-05	SLV-PSTM-CV-05	½ gph	Mulch Camo	½" FIPT
SLV-PSTM-1	SLV-PSTM-CV-1	1 gph	Mulch Camo	½" FIPT
SLV-PSTM-2	SLV-PSTM-CV-2	2 gph	Mulch Camo	½" FIPT
SLV-PSTM-4	SLV-PSTM-CV-4	4 gph	Mulch Camo	½" FIPT
SLV-PSR-05		½ gph	Non-Potable Purple	Barbed
SLV-PSR-1		1 gph	Non-Potable Purple	Barbed
SLV-PSR-2		2 gph	Non-Potable Purple	Barbed
SLV-PSR-4		4 gph	Non-Potable Purple	Barbed
SLV-PSTR-05	SLV-PSTR-CV-05	½ gph	Non-Potable Purple	½" FIPT
SLV-PSTR-1	SLV-PSTR-CV-1	1 gph	Non-Potable Purple	½" FIPT
SLV-PSTR-2	SLV-PSTR-CV-2	2 gph	Non-Potable Purple	½" FIPT
SLV-PSTR-4	SLV-PSTR-CV-4	4 gph	Non-Potable Purple	½" FIPT

PRO-SPEC SPECIFICATIONS (MULTI OUTLET)

Model	Flow Rate	Color	Inlet
SLV-PS6-05	½ gph per outlet	Brown	Barbed
SLV-PS6-1	1 gph per outlet	Gray	Barbed
SLV-PS6-2	2 gph per outlet	Dk. Green	Barbed
SLV-PS6-4	4 gph per outlet	Red	Barbed
SLV-PS6T-05	½ gph per outlet	Brown	½" FIPT
SLV-PS6T-1	1 gph per outlet	Gray	½" FIPT
SLV-PS6T-2	2 gph per outlet	Dk. Green	½" FIPT
SLV-PS6T-4	4 gph per outlet	Red	½" FIPT