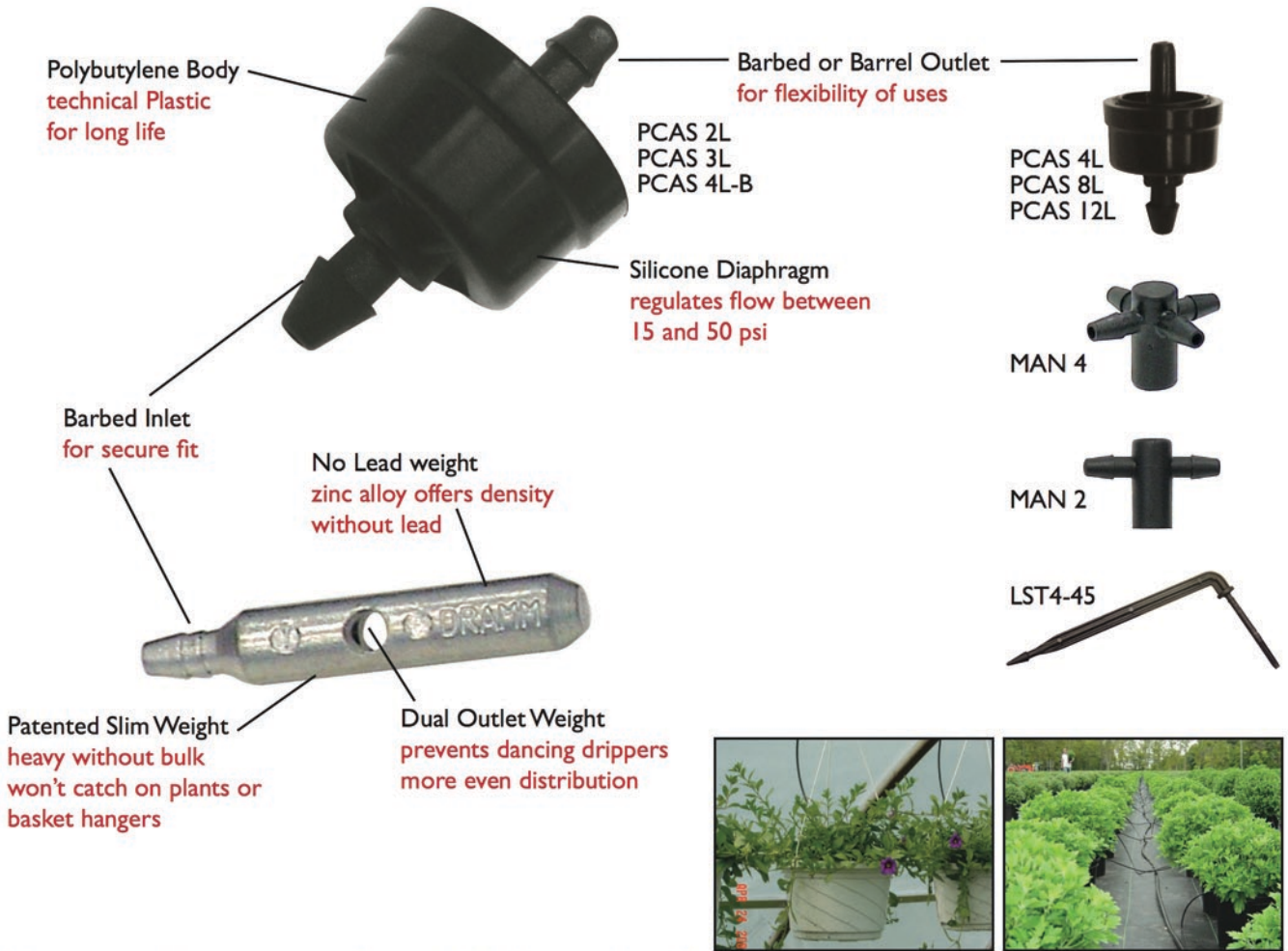


PCAS Drip System



Pressure Compensating, Anti-Siphoning Drippers

The Dramm PCAS Low Flow Irrigation System is designed for even watering of potted plants, greenhouse vegetables or hanging baskets. The combination of the PCAS pressure compensating anti-siphoning emitters with the familiar Dramm Slim zinc-aluminum weight offers the best of both worlds.

The PCAS emitter, with its large body, allows for a wider pressure reduction labyrinth, reducing clogging as more particulate will pass through the emitter.

The Dramm Slim Weight slips in and out of the basket or container without catching on the plant or hanger. Our two-outlet design prevents the weight from jumping out of the pot.

The Dramm PCAS system is sold as components, assembled units and as a complete system. Dramm will help design your complete irrigation system.

Emitter Sizes			Pressure Range	15 - 50 psi
PCAS 2L	2 lph (0.5gph)	barbed	PCAS 2L	optimal pressure 35 psi
PCAS 3L	3 lph (0.75gph)		PCAS 3L	optimal pressure 35 psi
PCAS 4L	4 lph (1 gph)	barrel	PCAS 4L	optimal pressure 30 psi
PCAS 8L	8 lph (2gph)		PCAS 8L	optimal pressure 30 psi
PCAS 12L	12 lph (3gph)		PCAS 12L	optimal pressure 30 psi

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