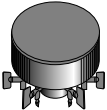
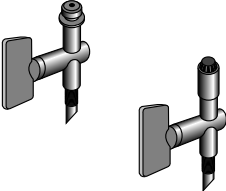

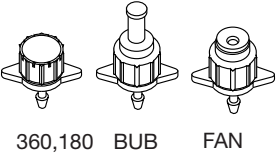
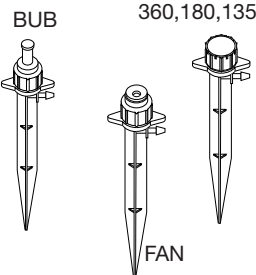
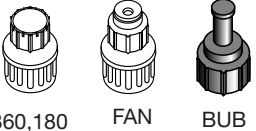

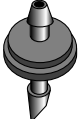


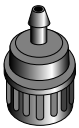
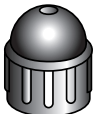
ADJUSTABLE EMITTERS

	Part No.	Description	Color	Bag Qty./ Box Qty.	Wt. per 100 (lbs.)	Product Class
	MFBA	0 - 20 gph, adjustable flow, 1/2" FIPT, 6 outlet, compensating Maxi-Flo™ Adjustable Bubbler	green	25/75	11.8	21DI
	VF	0 -25 gph, Hydro-Flo™ Adjustable Jet body only	black	100/500	0.4	21DI
	VF 360	0 -25 gph, Hydro-Flo™ Adjustable Jet (360° pattern - stream spray, 10-32 NPT inlet)	black	100/500	0.5	21DI
	VF 180	0 -25 gph, Hydro-Flo™ Adjustable Jet (180° pattern - fan spray, 10-32 NPT inlet)	black	100/500	0.5	21DI
	VF 90	0 - 25 gph, adjustable flow jet (90° pattern - fan spray, 10-32 NPT inlet)	black	100/500	0.5	21DI
	MFA	0 - 25 gph, Micro-Flo™ Adjustable Micro-Sprinkler with shut-off (10 -32 NPT inlet)	red	50/300	1.2	21DI
	DAFB 360	360°, 8 stream, 0-10 gph, adjustable Dial-a-Flo™ Emitter	black	100/2,500	0.5	21DI
	DAFB 180	180°, 5 stream, 0-10 gph, adjustable Dial-a-Flo™ Emitter	black	100/2,500	0.5	21DI
	DAFB FAN	360°, Fan Spray, 0-20 gph, adjustable Dial-a-Flo™ Emitter	black	100/2,500	0.6	21DI
	DAFB BUB	Umbrella Bubbler, 0-25gph, adjustable Dial-a-Flo™ Emitter	black	100/2,000	0.7	21DI
	DAFT 360	360°, 8 stream, 0-10 gph, adjustable Dial-a-Flo™ Emitter	black	100/2,500	0.6	21DI
	DAFT 180	180°, 5 stream, 0-10 gph, adjustable Dial-a-Flo™ Emitter	black	100/2,500	0.6	21DI
	DAFT FAN	360°, Fan Spray, 0 - 20gph adjustable Dial-a-Flo™ Emitter	black	100/2,500	0.7	21DI
	DAFT BUB	Umbrella Bubbler, 0-25gph, adjustable Dial-a-Flo™ Emitter	black	100/2,000	0.8	21DI
	DAFS 360	360°, 8 stream, 0-10 gph, adjustable Dial-a-Flo™ Emitter with 6" stake	black	100/1,000	1.4	21DI
	DAFS 180	180°, 5 stream, 0-10 gph, adjustable Dial-a-Flo™ Emitter with 6" stake	black	100/1,000	1.4	21DI
	DAFS 135	135°, 4 stream, 0-10 gph, adjustable Dial-a-Flo™ Emitter with 6" stake	black	100/1,000	1.4	21DI
	DAFS FAN	360°, Fan Spray, 0-20 gph, adjustable Dial-a-Flo™ Emitter with 6" stake	black	100/1,000	1.4	21DI
	DAFS BUB	Umbrella Bubbler, 0-25gph, adjustable Dial-a-Flo™ Emitter with 6" stake	black	100/1,000	1.5	21DI
	DAFU 360	360°, 8 stream, 0-10 gph, adjustable Dial-a-Flo™ Emitter	black	50/500	1.8	21DI
	DAFU 180	180°, 5 stream, 0-10 gph, adjustable Dial-a-Flo™ Emitter	black	50/500	1.7	21DI
	DAFU FAN	360°, Fan Spray, 0-20 gph, adjustable Dial-a-Flo™ Emitter	black	50/500	1.8	21DI
	DAFU BUB	Umbrella Bubbler, 0-25gph, adjustable Dial-a-Flo™ Emitter	black	50/500	1.9	21DI



PRESSURE COMPENSATING EMITTERS

	Part No.	Description	Color	Bag Qty./ Box Qty.	Wt. per 100 (lbs.)	Product Class
	APC 5	1/2 gph pressure compensating Mono-Flo™ Emitter	brown	100/2,000	0.1	21DI
	APC 10	1 gph pressure compensating Mono-Flo™ Emitter	black	100/2,000	0.1	21DI
	APC 20	2 gph pressure compensating Mono-Flo™ Emitter	green	100/2,000	0.1	21DI
	PCP 5	1/2 gph turbulent flow, pressure compensating PC Plus™ Emitter	red	100/2,500	0.5	21DI
	PCP 10	1gph turbulent flow, pressure compensating PC Plus™ Emitter	black	100/2,500	0.5	21DI
	PCP 20	2gph turbulent flow, pressure compensating PC Plus™ Emitter	green	100/2,500	0.5	21DI



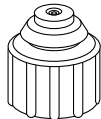
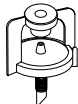
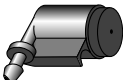
PRESSURE COMPENSATING EMITTERS

	Part No.	Description	Color	Bag Qty./ Box Qty.	Wt. per 100 (lbs.)	Product Class
	UF 5	1/2 gph, pressure compensating emitter, 1/4" barbed outlet nipple (1/2" FIPT base)	brown	100/500	1.6	21DI
	UF 10	1 gph, pressure compensating emitter, 1/4" barbed outlet nipple (1/2" FIPT base)	black	100/500	1.6	21DI
	UF 20	2 gph, pressure compensating emitter, 1/4" barbed outlet nipple (1/2" FIPT base)	green	100/500	1.6	21DI
	UFC 10	1 gph pressure compensating, self-flushing emitter w/1/2" FIPT base	black	100/500	1.6	21DI
	UFC 20	2 gph pressure compensating, self-flushing emitter w/1/2" FIPT base	green	100/500	1.6	21DI

NON-COMPENSATING EMITTERS

	Part No.	Description	Color	Bag Qty./ Box Qty.	Wt. per 100 (lbs.)	Product Class
	TAE 10	1 gph, laminar flow, take apart Super-Flo™ Emitter	black	100/2,000	0.4	21DI
	TAE 20	2 gph, laminar flow, take apart Super-Flo™ Emitter	green	100/2,000	0.4	21DI
	TAE 40	4 gph, laminar flow, take apart Super-Flo™ Emitter	blue	100/2,000	0.4	21DI
	MIL 5	1/2 gph, Mini-Flo™ mini-inline emitter	red	100/2,000	0.5	21DI
	MIL 10	1 gph, Mini-Flo™ mini-inline emitter	black	100/2,000	0.5	21DI

MISTERS

	Part No.	Description	Color	Bag Qty./ Box Qty.	Wt. per 100 (lbs.)	Product Class
	TUR 5	1/2 gph misting nozzle with 100 mesh strainer (1/8" MPT inlet) Turbo-Flo™ Mister	white	25/100	0.6	21DI
	TUR 7	3/4 gph misting nozzle with 100 mesh strainer (1/8" MPT inlet) Turbo-Flo™ Mister	grey	25/100	0.6	21DI
	TUR 10	1 gph misting nozzle with 100 mesh strainer (1/8" MPT inlet) Turbo-Flo™ Mister	tan	25/100	0.6	21DI
	TUR 16	1.5 gph misting nozzle with 100 mesh strainer (1/8" MPT inlet) Turbo-Flo™ Mister	blue	25/100	0.6	21DI
	TURB 10	1 gph misting/cooling nozzle (1/4" barbed inlet) Turbo-Flo™ Mister	tan	25/100	0.6	21DI
	TURB 16	1.5 gph misting/cooling nozzle (1/4" barbed inlet) Turbo-Flo™ Mister	blue	25/100	0.6	21DI
	TURU 10	1 gph misting/cooling nozzle (1/2" FIPT inlet) Turbo-Flo™ Mister	tan	25/100	0.6	21DI
	TURU 16	1.5 gph misting/cooling nozzle (1/2" FIPT inlet) Turbo-Flo™ Mister	blue	25/100	0.6	21DI
	AF 3 M	4 gph flow, take apart Agri-Flo™ Mister with 10-32 NFT inlet	black	100/1,000	0.4	21DI
	MFM 4	4 gph vortex flow Misti-Flo™ Mister with 1/4" barb inlet	black	100/1,000	0.4	21DI

All dimensions are nominal. All weights are for shipping purposes only. Price (U.S. Dollars) and availability are subject to change.