

Our EXL Series fogger is ideal for misting and cooling applications. Our vortex design spins the water droplets into a fine mist resulting in lower ambient temperatures combined with a low precipitation rate for better control of the plants environment. The EXL series foggers are offered in .8, 1, 1.5, 2 and 3 GPH, with several installation choices.

FEATURES

- Incorporates a vortex design, which spins the water droplets into a fine mist
- Modular, lightweight and easy to maintain, configure and install
- Designed without a bridge to prevent dripping
- Three part construction with o-ring for a tight seal
- Available on 1/2" FNPT, 1/4" barb or 10/32 thread

MATERIALS

- Body: acetal
- O-ring: Buna-N

DIMENSIONS

- 1.3" W x 2.3" H (33 mm W x 58 mm H)

EXL Series Fogger



SPECIFICATIONS

- Flow rate: .8-3 GPH (3-11.6 l/h)
- Operating pressure: 35-80 PSI (2.4-5.6 BAR)
- Inlet size: 1/4" (4 mm) barb or 10/32 thread
- Filter requirement: 200 mesh



MODEL	DESCRIPTION	COLOR
07-044	.8 GPH with barb	purple
07-045	1 GPH with barb	black
07-046	1.5 GPH with barb	green
07-047	.8 GPH on 10/32 thread	purple
07-048	1 GPH on 10/32 thread	black
07-052	2 GPH with barb	brown
07-054	3 GPH on 10/32 thread	gray
07-049	.8 GPH with 1/4" barbed elbow	purple
07-050	1 GPH with 1/4" barbed elbow	black
07-055	1.5 GPH with 1/4" barbed elbow	green
07-056	2 GPH with 1/4" barbed elbow	brown
07-057	3 GPH with 1/4" barbed elbow	gray
07-101	1.5 GPH on 1/2" FNPT	green
07-102	2 GPH on 1/2" FNPT	brown
07-103	3 GPH on 1/2" FNPT	gray