

# Oilybits

## Misting Head & Fitting Kit

### Installation Instructions

Using PTFE tape on all threads;

1. Screw Black Hose Tail into Stainless Sleeve
2. Screw Threaded Stainless Nipple into Brass Compression Fitting FULLY
3. Remove nut from Brass Compression Fitting, retrieve copper Olive. Slide nut down (outer face first) onto plastic Fogger stem, followed by copper Olive, then, holding the Brass Compression Fitting body gently in a vice, slide this sub assembly into the Compression Fitting and tighten the nut so that the copper Olive grips around the plastic stem, holding the Fogger permanently in place
4. Drill a 21mm hole in the plastic surface you wish to mount the assembly through
5. Push the Threaded Stainless Nipple up through the hole, and screw the Stainless Sleeve down onto it. Providing the tank surface is slightly flexible, you should be able to tighten this connection sufficiently for it to provide a leak tight seal without using any PTFE
6. Connect garden hose to hose tail, using jubilee clip
7. If water pressure is too low and nozzles just dribble then you will need to use a pump to increase water pressure to 3 Bar Minimum

### Technical Specification

Nozzle Size	0.62 mm Dia x4
Flow at 3 Bar	26 lph
Flow at 4 Bar	30 lph
Flow at 5 Bar	34 lph
Droplet Size	30 to 90 microns
Fitting Attachment	13 mm Hose Barb (to suit 1/2"ID Garden Hose)



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