

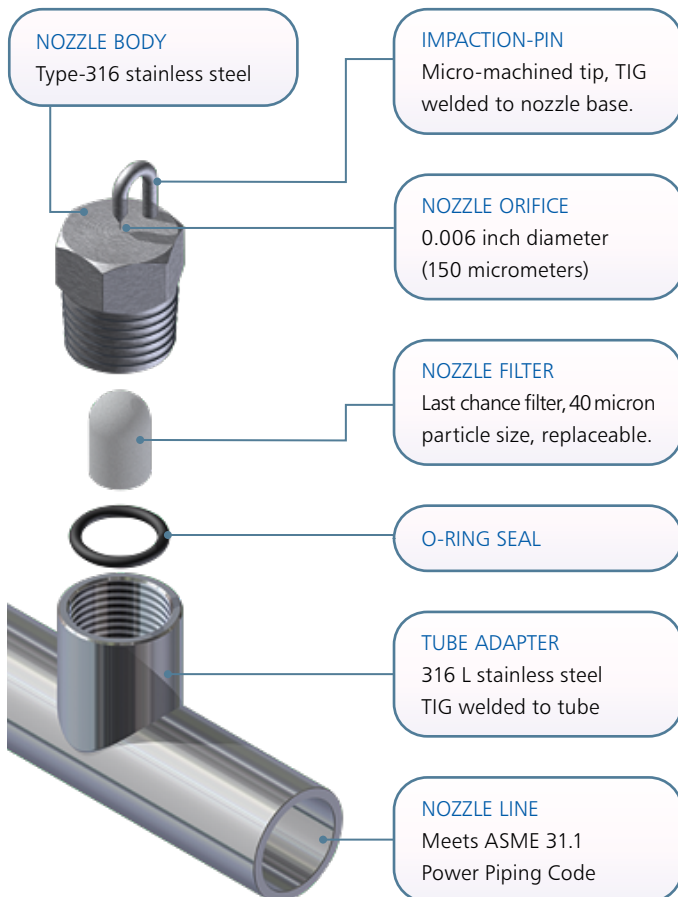
MeeFog™ Nozzle

What it does:

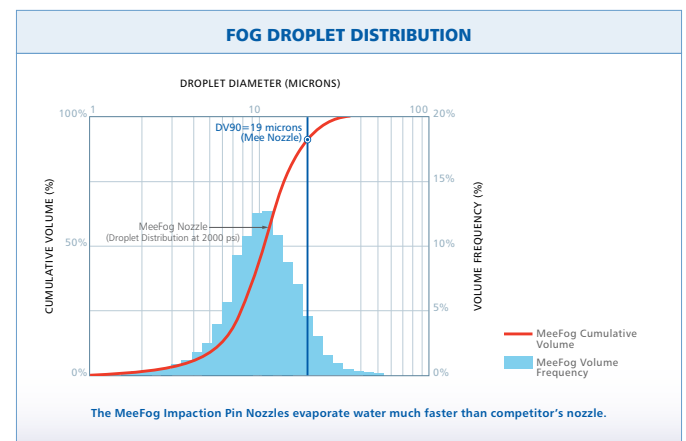
Each MeeFog™ impaction-pin nozzle is made from high-grade stainless steel. Our standard nozzle features a 0.006 inch (150 micrometer) diameter orifice which produces billions of ultra-fine droplets per second. At an operating pressure of 2000 psi, the resulting average droplet size is below 10 micrometers, or one tenth the diameter of a single strand of human hair. The resulting fog provides fast evaporation and amazing special effects.

Features:

- High-grade, precision-machined type 316 stainless steel construction.
- Super smooth, low-pressure drop, 98% efficiency.
- Cylinder type w/radius end filter for efficient nozzle operation.
- Flat stainless steel base for O-ring seal.
- Internal filter.
- 1/8" NPT.
- O-Ring Seal.



Fog Droplet Distribution Chart



Nozzle Flow Rates (GPM)

Nozzle	1000 PSI	2000 PSI	3000 PSI
Mee IP-05	0.022	0.031	0.03
Mee IP-06	0.032	0.045	0.055
Mee IP-08	0.057	0.08	0.098