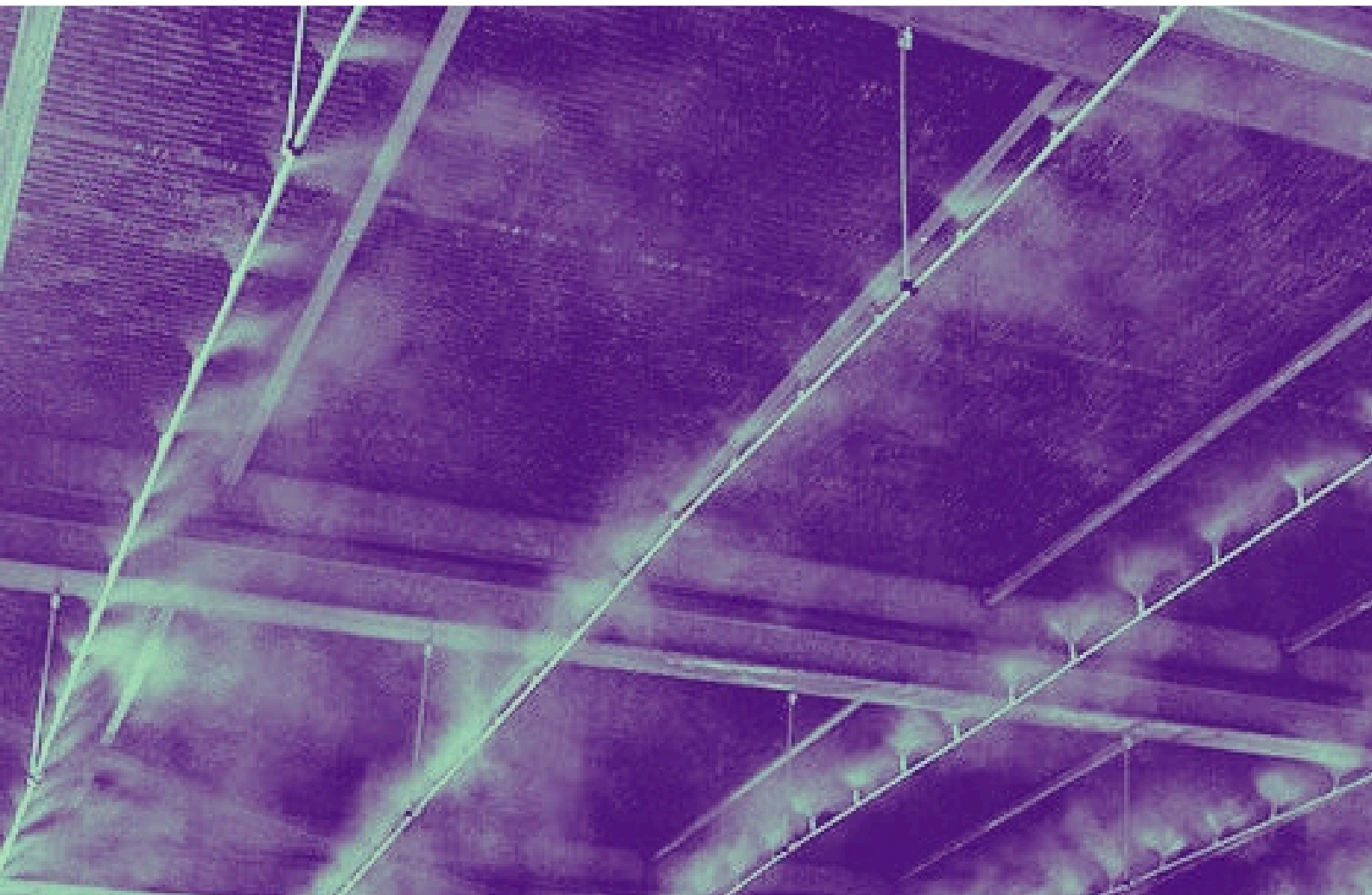




THE
SPRAY NOZZLE
PEOPLE

SPRAY MISTING SOLUTIONS



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INTRODUCTION TO MISTING SOLUTIONS



THE
SPRAY NOZZLE
PEOPLE

Misting nozzles transform liquid into ultra-fine droplets to create a controlled mist or fog. Technologies including swirl chambers, impingement pins and high-pressure atomisation produce droplets that remain suspended in the air, increasing contact time and evaporation. This makes them suitable for applications requiring efficient, controlled delivery of moisture or chemicals, including cooling, humidification and pollution control.

The importance of droplet size

Droplet size strongly influences how a spray behaves and performs. Selecting the correct nozzle and operating pressure ensures the mist provides the required coverage, suspension time and evaporation rate.

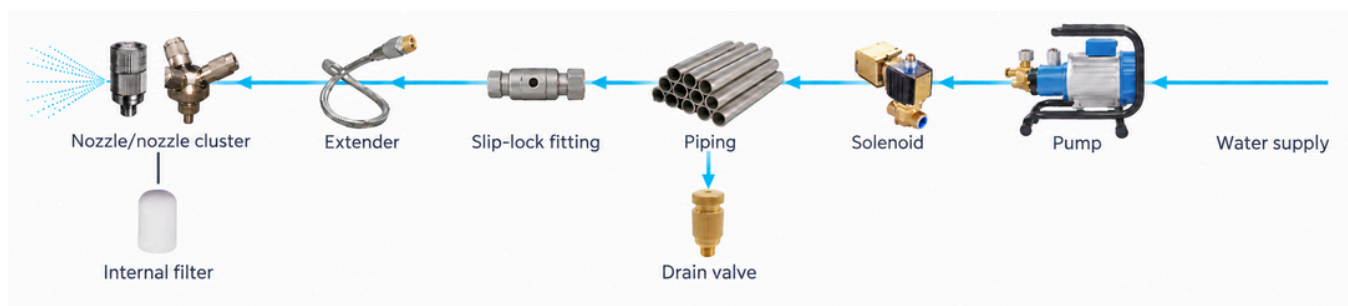
Typical droplet size ranges

Droplet Type		Typical Droplet Size (SMD*)	Typical Nozzle Size	Typical Pressure Range	Common Applications
Coarse Spray		60+ microns	0.50 mm and larger	From approximately 10 bar	Insect repellent systems, perimeter spraying, applications requiring larger droplets
Mist		30–60 microns	0.20–0.40 mm	Typically 50 bar+	Cooling, humidification, dust suppression and decorative misting
Dry Fog		10–20 microns	0.20–0.30 mm	High-pressure systems (typically 70 bar+)	Specialised humidification, odour control and decorative fog effects

Indicative ranges only. Actual droplet size varies according to nozzle type, orifice size, pressure and operating conditions. SMD: Sauter Mean Diameter (measure of the specific surface area per unit volume of a group of droplets).

Complete misting systems

SNP supplies complete, modular systems comprising nozzles, pumps, filtration, pipework, fittings, valves and mounting accessories.



System design starts with the required spray pattern, flow rate and droplet size. These factors determine the nozzle specification and operating pressure, while the number of nozzles and their combined flow establish the necessary pump capacity. Temperature, humidity, airflow, water quality and chemical compatibility are also considered when finalising the configuration.

This brochure provides an overview of our misting nozzles, components and typical system configurations, together with guidance on applications and product selection (pages 13-15). As every installation is different, our team can provide further guidance where required, taking account of the specific site and operating conditions. Please do not hesitate to get in contact via any of the means below.

A-Type & NFN-Type

Cleanable / removable impeller plate

A-Type nozzles offer a better performance and hold a more defined spray pattern across the pressure range.

The NFN range extends up to 1.0 mm orifice size to support higher flow requirements.

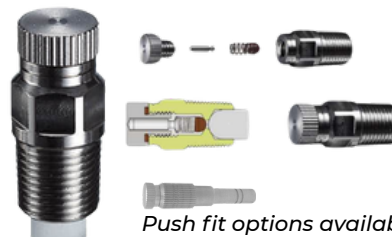
- Removable core – quick, easy cleaning and reduced downtime
- Integrated check valve – prevents drips and improves efficiency
- Adjustable pressure (std. 3 bar) – tailored to application needs
- Multiple connection options – suitable up to 150 bar or low-pressure systems
- Hollow cone spray – fine atomisation and efficient coverage
- Orifice range – precise flow control:
 - 0.10 - 0.50 mm for A-Type
 - 0.10 - 1.0 mm for NFN-Type
- Flat fan options available – ideal for linear spray (e.g. dust curtains)



A-Type

Thread: No.10-24 UNC

Nozzle tip and adaptor material:
303 SS or Ni-plated brass



Push fit options available

NFN-Type

Thread: 1/8-27 NPT

Nozzle tip and adaptor material:
303 SS

PJ

Impingement nozzle, smallest physical size

The PJ misting nozzle works by impacting the fluid on a special impingement pin. This shatters the fluid into very fine droplets. The PJ produces the smallest drop sizes and finest fog of any direct pressure nozzle.

- High energy efficiency
- One-piece, compact construction
- No whirl vanes or internal parts
- Standard: 100-mesh 316ss screen
 - Optional: 200 mesh 316ss screen
 - Optional: 20 micron paper
- Spray pattern: Cone-shaped Fog
- Spray angles: 90°. For best 90° pattern, operate nozzle at or above 4 bar
- Flow rates: 0.043 to 5.34 l/min



Thread: 1/8", 1/4" BSP or NPT

Material: Brass, 303 & 316 SS

Drop size: available on request

MicroWhirl

Low flow rate, fine atomisation

The MicroWhirl (MW) nozzle patented design produces very finely atomised sprays. The spray starts out as a hollow cone pattern which quickly becomes a genuine fog at a short distance from the orifice.

- Mist at low pressure; fog at high pressure
- Spray pattern: Cone-shaped fog
- Rugged pinless design
- Drip-free performance
- Standard: 70 micron polypropylene filter
 - Optional: 200-mesh 316 SS screen
- Safety wire hole available
- Minimum operating pressure 7 bar
- Flow rates: 0.032 to 1.413 L/min



Thread: 1/8", 1/4" BSP or NPT or
3/8"-24 UNF

Material: 303 & 316 SS,
polypropylene filter and Viton
O-ring seal

Drop size: available on request

1-to-3 and 1-to-4 clusters

Create high volume fog effect. They allow installation of 3 or 4 nozzles at one single spray point where a greater volume of fog is needed.



3-in-1 Adaptor



BL115281



4-in-1 Adaptor



BL115280

Inlet thread: No. 10-24 UNC male
Nozzle ports: 3 or 4 × No. 10-24 UNC-2B female
Material: Nickel-plated brass



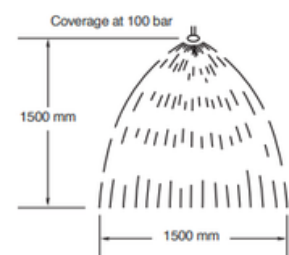
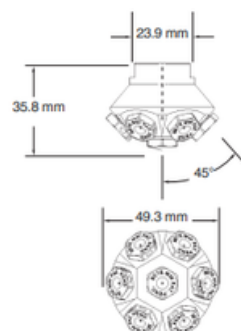
Other specs available on request.

MicroWhirl Head (MWH)

Manifold with seven MicroWhirl misting nozzles to project spray in multiple directions.



Inlet thread: 1/2" BSP or NPT female
Outlet threads (7): 1/8" BSP for NPT female
Material: 303 or 316 SS
BL104262



EXTENDERS

Misting nozzle bendable extensions are parts used to extend the misting and fogging nozzles.

Description	Part Number
10cm Extender, No.10-24 UNC, Ni-Plated Brass	BL115196
20cm Extender, No.10-24 UNC, Ni-Plated Brass	BL115197
30cm Extender, No.10-24 UNC, Ni-Plated Brass	BL115198
40cm Extender, No.10-24 UNC, Ni-Plated Brass	BL115199



SWIVEL ADAPTOR

- NO space for anti-drip
- Swing Angle: around 50°
- Angle of Rotation: 360°

Female Thread: 10/24 UNC/2B
Male Thread: 10/24 UNC/2A
Material:
Ni-plated Brass (BL115194)
SS (BL115195)



PLUGS

Use a nozzle plug instead of a misting and fogging nozzle to prevent water atomisation in areas where fog and mist are not desired.



Thread: No.10-24UNC
Material: Ni-plated brass
BL115276



Thread: No.10-24UNC
Material: SS
BL115277

FILTERS

PE Filter

Built-in filters that can greatly increase the lifespan of the nozzles. Minimised clogging and easy replacement.



Ø3.9mm

Thread: No.10-24 UNC
25 Micron
BL115401



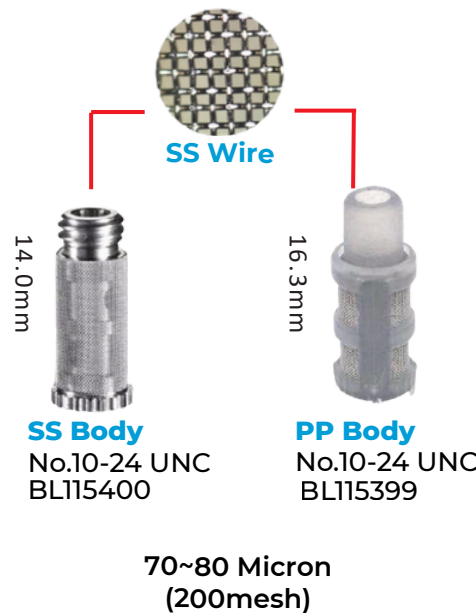
Ø6.6mm

Thread: 1/8" NPT
60 Micron
BL115514



Bullet Plug

Mesh Filter



DRAIN VALVES

Drain valves enhance nozzle lifespan, draining water from the mist line after every use to prevent misting and fogging nozzles from dripping and calcium building up.



Thread: No.10-24" UNC
Material:
Top: Brass, Ni-plated brass
Bottom: Ni-plated brass
BL115283



Thread: 1/8" NPT
Material:
Top: Brass, Ni-plated brass
Bottom: Ni-Plated brass
BL115282

Sliplock fittings provide quick, secure connections between tubing, nozzles and system components, making misting systems easy to assemble and configure. The table below provides a quick reference.

Fitting	Specification	3/8" ENP Brass Part No.	1/4" ENP Brass Part No.
	1 nozzle insertion site (10/24 UNC)	BL115181	BL115294
	2 nozzle sites (180°) 10/24 UNC	BL115182	BL115295
	2 nozzle sites (120°) 10/24 UNC	BL115183	BL115296
	1 nozzle insertion site (1/8" Npt)	BL111857	NA
	Elbow	BL115186	BL115298
	Tee	BL115184	BL115299
	Cross	BL115185	BL115300
	End, no nozzle insertion site	BL115278	BL115305
	End, 1 nozzle site 10/24 UNC	BL115187	BL115303
	End, 2 nozzle sites (180°) 10/24 UNC	BL115188	BL115204
	Connector PT Male	BL115190	BL115301
	Connector PT Female	BL115191	BL115302

PIPEWORK

For high pressure piping systems

Material	Spec	Length	Part No
 SS	304 stainless steel pipe Outside diameter: 3/8" (9.5 mm) Wall thickness: 0.7 mm Grooved for sliplock fittings	0.5 m 1 m 3 m	BL115412 BL115413 BL115402
 Nylon	High pressure Nylon 6 Tube Size: 3/8" Colour: Black Working pressure: 69 bar Burst pressure: 125 bar UV resistant	100m	BL115403
	High pressure Nylon 6 Tube Size: 1/4" Colour: Black Working pressure: 69 bar Burst pressure: 125 bar UV resistant	300m	BL115404

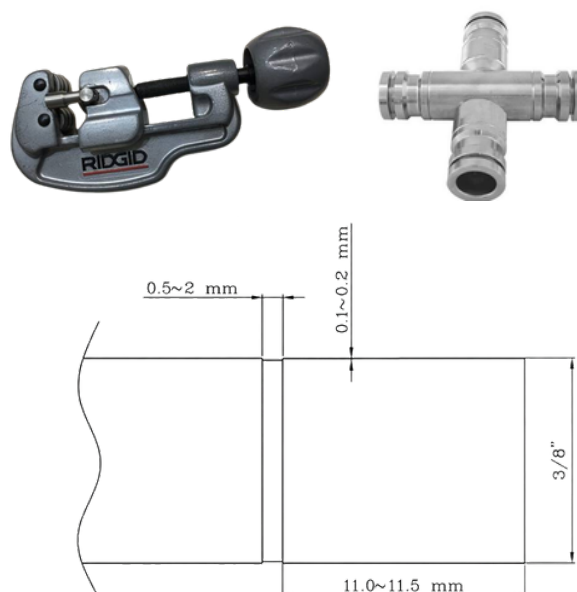
PIPE CUTTING & GROOVING TOOL

For pipework used with sliplock fittings

For 3/8" grooving and cutting only. This tool can fix the position and the depth of the groove to make sure the pipe is grooved properly.

Please note that if the sliplock is installed with a metal pipe, the pipe should have one groove (width: 0.5–2 mm, depth: 0.1–0.2 mm) approximately 11.5 mm from the pipe end to ensure the fitting's internal sealing function. The tolerance range is approximately 11.0–11.5 mm.

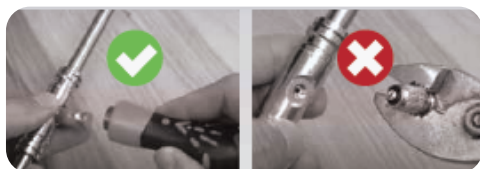
See drawing (right) below for reference.



HAND TOOL

To fasten/loosen A-Type and NFN-Type Nozzles

This tool set is ideal for disassembling and reassembling misting and fogging nozzle tips. BL115279



PLIERS

For removal of pipe from sliplock fittings

Suitable for 3/8" metal pipe and Nylon/PE hose
BL115322



CLAMPS

For A-Type and NFN-Type nozzles

Just clamp onto a 1/2" pipe on your spray outlet. The nozzle part can be disassembled to facilitate maintenance, cleaning and replacement. Weld-free and easy to install.

8mm Spigot
Max pressure: 40 Bar
Material: Nylon
BL115193



Split eyelet fittings for PJ and MW nozzles

Fast and economical way to install nozzles, gauges, hoses and other fittings in piping systems. Leak-proof with Buna-N.

Available in variety of sizes
Thread: BSP female
Max pressure: 17 Bar
Material: 303 and 316 SS



PUMPS

Max Pressure 70 Bar, Frequency 50 Hz

- High efficiency motor
- High quality water seal
- High quality three-piston axial pump



Model No.	Power (HP)	Voltage	Flow Rate (L/min)	Phase	Current (A)	SKU
NF-0312-50	1/3	120V/220V	1.2	Single	3A	BL115284
NF-0524-50	1/2	120V/220V	2.4	Single	3A	BL115285
NF-1050-50	1	220V	5	Single/Three	5.5A / 3.5A	BL115286
NF-1590-50	1.5	220V	9	Single/Three	7.5A / 4.7A	BL115287
NF-20120-50	2	220V	12	Single/Three	6A	BL115288
NF-30150-50	3	220V	15	Three	8.6A	BL115289
NF-50180-50	5	220V	18	Three	14A	BL115290

SOLENOIDS

Solenoid valves provide automatic on/off control of water flow. A suitably arranged drain valve can release water from the mist line when the system is switched off, helping to prevent nozzle dripping..

Description	Part Number
3/8" BSP Female, Normally Closed, Brass, 24VDC	BL115323
3/8" BSP Female, Normally Open, Brass, 24VDC	BL115325
1/2" BSP Female, Normally Closed, Brass, 24VDC	BL115324
1/2" BSP Female, Normally Open, Brass, 24VDC	BL115326



For A and NFN Type nozzles

All nozzles were tested at 69 bar using water at 70°F (21.1°C).

The room humidity was between 40 and 50% during the tests.

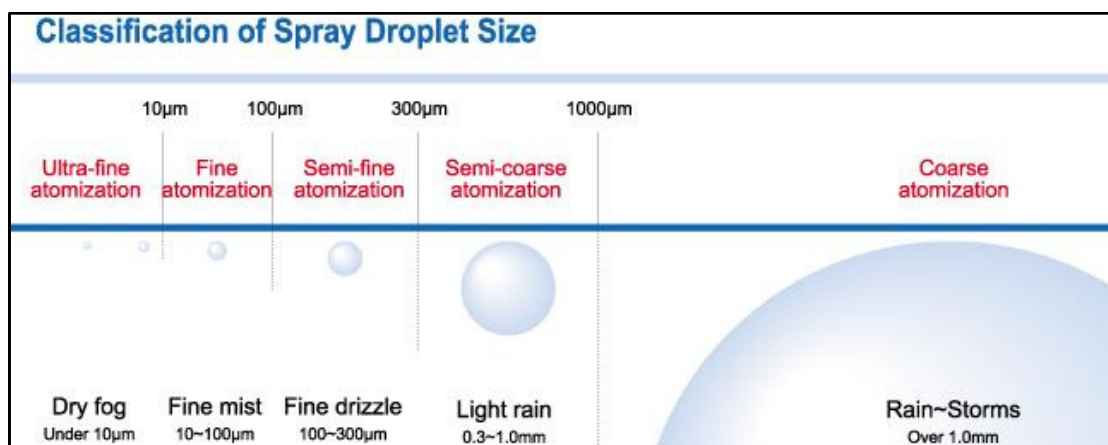
The patternation measurements were conducted using the SET scan OP600 patternator that can measure sprays up to a maximum diameter of 7 inches.

Item	Orifice	Max Smallest Droplet Size	Max Biggest Droplet Size	Majority Droplet Size (µm)
A10S/10E; S35	0.10mm / 0.004"	6.37	23.93	11
A15S/10E; S35	0.15mm / 0.006"	6.6	26.45	11
A20S/10E; S35	0.20mm / 0.008"	6.69	28.29	11
A30S/10E; S35	0.30mm / 0.012"	7.18	32.21	12
A40S/10E; S35	0.40mm / 0.016"	7.42	34.68	12
A50S/10E; S35	0.50mm / 0.020"	7.49	37.52	12
A60S/10E; S35	0.60mm / 0.024"	8.26	42.45	14
A80S/10E; S35	0.80mm / 0.032"	9.77	48.38	21
A100S/10E; S35	1.00mm / 0.040"	11.05	64.41	23

Report Certified by :



Classification of Droplet Size



Data for PJ and MW available on request

A-Type & NFN-Type

Nozzle		FLOW RATE in LPM @ OPERATING PRESSURE RANGE													
	Orifice Dia (MM)	10	15	20	25	30	35	40	45	50	55	60	65	70	Spray Angle
10	0.10	-	-	-	-	-	-	0.025	0.027	0.028	0.029	0.031	0.032	0.033	35
15	0.15	-	-	-	0.028	0.031	0.033	0.036	0.038	0.04	0.042	0.044	0.046	0.047	55
20	0.20	-	-	0.036	0.04	0.044	0.047	0.05	0.053	0.056	0.059	0.062	0.064	0.066	60
30	0.30	-	0.05	0.058	0.064	0.071	0.076	0.081	0.086	0.091	0.096	0.1	0.104	0.108	85
40	0.40	0.055	0.068	0.078	0.087	0.096	0.103	0.11	0.117	0.123	0.129	0.135	0.141	0.146	95
50	0.50	0.07	0.085	0.099	0.11	0.121	0.13	0.139	0.148	0.156	0.163	0.171	0.178	0.184	95
60	0.60	0.08	0.1	0.116	0.128	0.142	0.152	0.162	0.172	0.182	0.192	0.2	0.208	0.216	95
80	0.80	0.11	0.136	0.156	0.174	0.192	0.206	0.22	0.234	0.246	0.258	0.27	0.282	0.292	100
100	1.00	0.14	0.2	0.232	0.256	0.284	0.304	0.324	0.344	0.364	0.384	0.4	0.416	0.432	105
120	1.20	0.165	0.204	0.234	0.261	0.288	0.309	0.33	0.351	0.369	0.387	0.405	0.423	0.438	110

PJ

			Litres per Minute @ Bar										
Male Pipe Size	Nozzle No	K Factor	2 bar	3 bar	5 bar	10 bar	20 bar	30 bar	50 bar	70 bar	Orifice Dia	Coverage	Spray Height
1/8" or 1/4"	PJ6	0.0137			0.031	0.043	0.061	0.075	0.097	0.114	0.152	203	103
	PJ8	0.0259			0.058	0.082	0.116	0.142	0.183	0.217	0.203	254	127
	PJ10	0.0387		0.067	0.087	0.123	0.173	0.212	0.274	0.324	0.254	254	127
	PJ12	0.0524		0.091	0.117	0.166	0.234	0.287	0.371	0.439	0.305	254	127
	PJ15	0.0843	0.119	0.146	0.189	0.267	0.377	0.462	0.596	0.705	0.381	254	127
	PJ20	0.153	0.216	0.264	0.341	0.483	0.683	0.836	1.08	1.28		310	155
	PJ24	0.228	0.322	0.395	0.51	0.721	1.02	1.25	1.61	1.91		400	200
	PJ28	0.296	0.419	0.513	0.662	0.937	1.32	1.62	2.09	2.48	0.711	460	230
	PJ32	0.41	0.58	0.71	0.917	1.297	1.83	2.25	2.9	3.43	0.813	560	280
	PJ40	0.638	0.902	1.11	1.43	2.02	2.85	3.49	4.51	5.34	1.02	610	305

MICROWHIRL

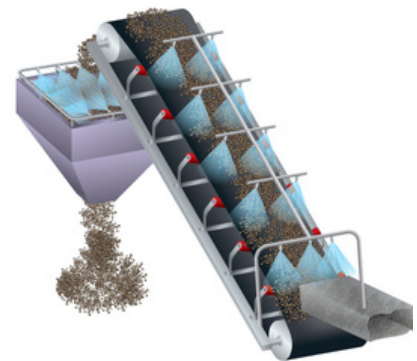
Male Pipe Size	Nozzle number	K Factor	Litres per Minute @ Bar							
			7 bar	20 bar	40 bar	70 bar	100 bar	140 bar	170 bar	200 bar
1/8" or 1/4" or 3/8" - 24UNF	MW085	0.0122	0.032	0.055	0.077	0.102	0.122	0.145	0.16	0.173
	MW105	0.0151	0.04	0.068	0.096	0.127	0.151	0.179	0.197	0.214
	MW125	0.018	0.048	0.081	0.114	0.151	0.18	0.213	0.235	0.255
	MW145	0.0209	0.055	0.093	0.132	0.175	0.209	0.247	0.272	0.296
	MW195	0.0281	0.074	0.126	0.178	0.235	0.281	0.332	0.366	0.397
	MW275	0.0396	0.105	0.177	0.251	0.332	0.396	0.469	0.517	0.56

COOLING

Ultra-fine droplets evaporate rapidly, absorbing heat and reducing air temperature without refrigeration or surface wetting. This energy-efficient approach is used in factories, warehouses, process-air systems, loading bays, patios, sports venues, agricultural buildings and other areas where conventional air conditioning is impractical.

DUST SUPPRESSION

Fine water mist captures airborne dust or lightly wets surfaces to prevent dust forming. The droplets bind with dust particles, increasing their weight so they settle while using far less water than conventional flooding. Applications include conveyors, crushers, hoppers, stockyards, quarries, construction sites, loading zones and waste facilities.



HUMIDIFICATION

Fine, evenly distributed droplets evaporate into the air to raise humidity without wetting surfaces or causing condensation. Correct atomisation and water volume are essential, with performance influenced by temperature, existing humidity, ventilation and airflow.

ODOUR CONTROL



A finely atomised mist absorbs, binds with or neutralises airborne gases, VOCs and other odour-causing compounds rather than simply masking them. Used at source or as a barrier, these systems control emissions in wastewater plants, landfills, recycling and composting facilities, food processing, chemical manufacturing and waste-handling environments.

PEST CONTROL

Specialist nozzles disperse insecticides or repellents as a fine mist that remains airborne and spreads across the treatment area. Timed systems can kill insects on contact or leave a light deterrent barrier, helping control mosquitoes, flies and other pests around buildings, landscaping and outdoor spaces.

GARDEN & DECORATIVE MISTING

Decorative mist adds movement, atmosphere and visual depth to gardens, sculptures, water features and public spaces. From subtle haze to dramatic fog effects, it catches the light and creates changing, immersive landscapes.

Application	Recommended nozzle	Operating starting point	Indicative layout	Application notes
Odour control	PJ MW	Typically 0.30 mm at 70 bar; fine droplets with a high contact area	For broad-area treatment, install on a grid at approximately 1 m centres; adjust for roof height and airflow	Use water or a compatible odour-neutralising solution. Suitable for wastewater, landfill, composting, recycling, food-processing and waste-handling sites.
General dust suppression	Selected to suit dust-particle size and required coverage	Application-specific; high-pressure misting commonly operates around 70 bar	Target crushers, hoppers, conveyor transfers, stockpiles and loading or unloading points	Match droplets as closely as practical to the dust-particle size to improve capture while minimising water use.
Conveyor dust suppression	Selected to suit dust-particle size and required coverage	Typically 0.30–0.50 mm at 70 bar; approximately 10–25 microns	Position along a spray bar at approximately 250–400 mm centres, adjusted for conveyor width and coverage	Fine droplets bind with dust particles so they settle. Solenoid and drain valves are recommended.
Industrial and process cooling	PJ MW	Application-specific; very fine droplets selected for rapid evaporation; systems commonly operate around 70 bar	Provide even coverage and sufficient time and space for complete evaporation	Suitable for factories, warehouses, manufacturing plants, cooling towers, data centres and process-air systems. Minimise unwanted surface wetting.
Greenhouse humidification and cooling	A-Type	0.15–0.30 mm at approximately 70 bar; approximately 5–20 microns	Generally 600–1,000 mm centres; adjust for layout, ceiling height, airflow and humidity uniformity	Use 0.15–0.20 mm for fine humidification and reduced wetting; 0.20–0.30 mm for greater fog volume or evaporative cooling. Fine filtration is strongly recommended.
Mushroom-farm humidification	A-Type	Typically 0.20–0.30 mm at approximately 70 bar; approximately 5–20 microns	Generally 600–1,000 mm centres; adjust for room layout, ventilation and humidity distribution	A 0.30 mm orifice provides greater fog volume. Aim for stable humidity without excessive surface wetting.
Outdoor-area cooling	A-Type or NFN-Type	0.20–0.30 mm at 70 bar; fine, rapidly evaporating mist	Install on rings, arches or overhead lines at approximately 400–600 mm centres	Performance depends on temperature, humidity, airflow and layout. Under favourable warm, low-humidity conditions, flash evaporation may reduce temperature by up to 8–12°C.
Mosquito and wasp control	Push-fit NFN-Type or A-Type	Typically 0.30 mm at approximately 17 bar; larger, faster-settling droplets than a 70-bar system	Direct spray towards vegetation and other target areas where insects rest or gather	Use only approved formulations. Follow the product label and applicable pesticide regulations, and confirm chemical compatibility.
Decorative garden and sculpture misting	A-Type or comparable high-pressure misting nozzle	Typically 0.20–0.30 mm at 70 bar; fine droplets producing a dense fog-like effect	Position to complement the feature and local airflow; nozzle clusters can create concentrated effects	Consider wind direction, drainage and nearby pedestrian surfaces. Mist adds movement, depth and visual interest while catching and diffusing light.

General starting points only. Final nozzle selection, pump capacity and layout should be confirmed against site dimensions, ambient conditions, water quality, chemical compatibility and required performance.

Component	Recommendation	Notes
Pump	Select from the required total flow rate at the specified pressure.	Add the flow rate of every nozzle operating at the same time. Example pump capacities range from 1.2 L/min (NF-0312) to 18 L/min (NF-50180).
Line filter	Strongly recommended for all systems.	Especially important for 0.15 mm and 0.20 mm orifices. Fine filtration reduces clogging and helps maintain consistent fog performance.
Individual nozzle filters	Optional additional protection.	Most useful with smaller orifices. Orifices of 0.40 mm and 0.50 mm are less susceptible to fine debris but should still be protected by a suitable line filter.
Solenoid valve	Recommended for automatic system control.	Allows operation through timers, humidity or temperature sensors, process controls and control panels.
Drain / pressure-release valve	Recommended after the pump or at an appropriate line-drain point.	Depressurises and drains the line after shutdown, helping to prevent residual dripping.
Pipework and fittings	Use pressure-rated, chemically compatible components.	All pipework and fittings must be suitable for the operating pressure and for the water, pesticide or odour-control solution used.

We also supply a range of fogging and misting equipment for fogging diluted chemicals that can be used in applications such as disinfection, sanitising, insecticide application, odour control, humidification and more. The below is just a small selection of the products available so please contact us with your specific requirement if you do not see a product that meets your application needs.

Lafferty

EQUIPMENT MANUFACTURING INC.

Portable Precision Fogger

A damp mist sprayer that uses compressed air and venturi action to draw pre-diluted chemical solution from a user-supplied pail on the stainless steel cart. It atomises the chemical and projects it up to 15 feet. The adjustable output can wet surfaces at close range or spray mist (fog) into the air to cover exposed surfaces and penetrate hard-to-reach areas. Has an on-board air compressor and requires only an electrical connection.



2-Way 305SS Tank Fogger

A damp mist sprayer that uses compressed air and venturi action to draw ready-to-use chemical solution from a nearby container and project it up to 25 feet in opposite directions. The adjustable output sprays mist (fog) into the air to cover exposed surfaces and penetrate hard-to-reach areas..

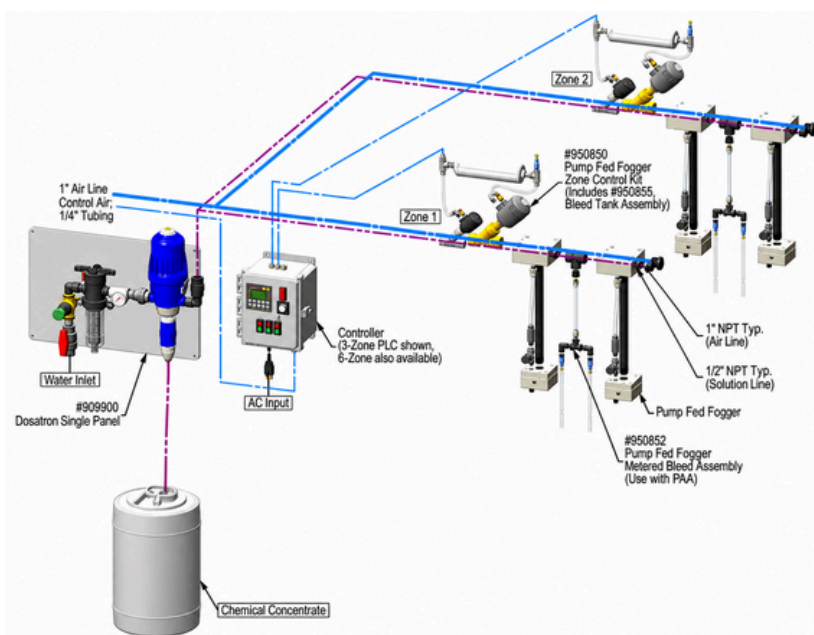


Portable Timed/Delay 4-Way Fogger

A damp mist sprayer that uses compressed air and venturi action to draw ready-to-use chemical solution from the tank on the stainless steel cart and project it up to 25 feet in 4 directions. An adjustable delay timer (up to 6 hours) allows the unit to activate at a later time, and an adjustable run timer controls how long the unit will operate (up to 60 minutes).

Multi zone custom setup with Dosatron

Custom site wide fogging application and control. Pre-diluted (or ready-to-use) chemical can be pumped from any tank or diluted on demand with a water-driven dosing proportioner. Controlled by a 3 or 6 zone PLC controller with anti-drip control kits to prevent chemical dripping after shut off. Can be supplied with a variety of mountable end foggers with different fog spray distance, fog densities and configurations ranging from 1,2, 4 or 8 nozzle fogger heads.



Whether you're aiming to improve efficiency, cut costs across spray media, water, energy or labour, reduce maintenance and downtime or boost product quality, SNP can help you achieve your spray process goals.

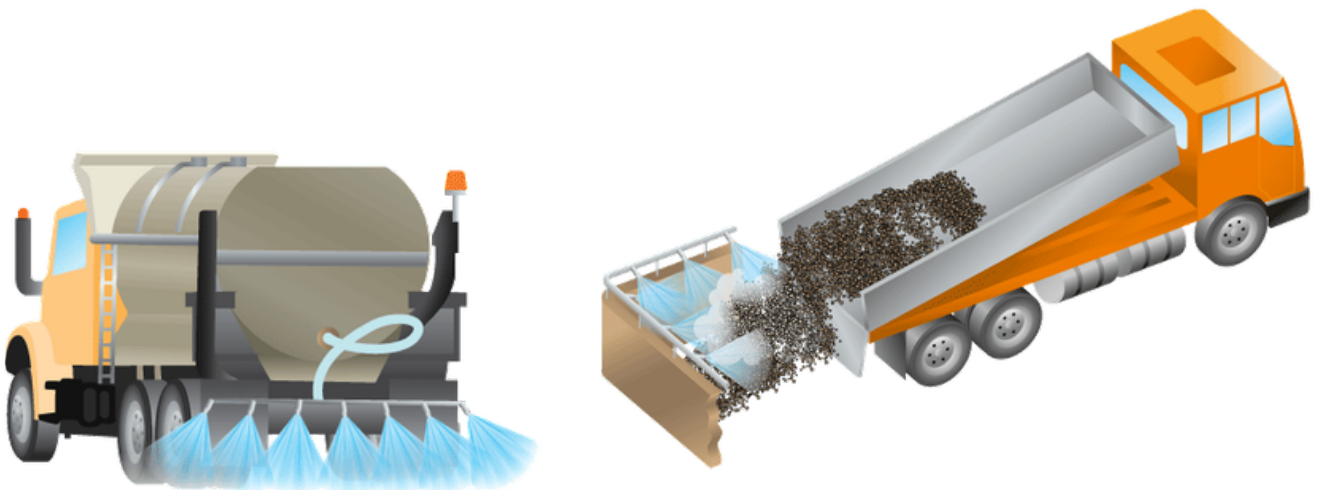
SNP provides fully engineered spray solutions, across all industries and applications, leveraging our expertise in spray nozzle technology and working backwards to ensure you always have the optimal solution for your process.

How We Work With You

We support successful spray engineering projects from concept to completion, offering expertise in design, specification, installation support, upgrades and troubleshooting, giving you complete peace of mind and a process that's as hassle-free as possible.

And when you simply need a replacement or component fast, we supply spray nozzles and accessories quickly and efficiently so you can keep operations running without disruption.

Talk to our approachable and knowledgeable team about your spray project today.



The Go-to People for Successful Spray Engineering

THE GROUP

The Spray Nozzle People is part of The Spray People Group (SPG), a collection of business units, each specialising in distinct product areas.



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