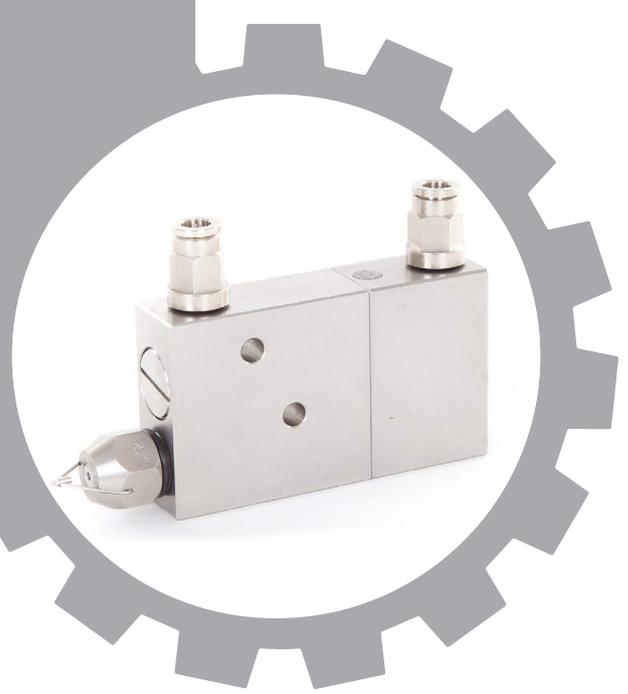


022H

Ultrasonic Spray Nozzle



DESCRIPTION

Compressed air and liquid mixes within the resonator cap external to the nozzle and creates a straight spray pattern of ultra-fine spray droplets nominally 1-5 micron. The nozzle assembly offers both non-drip and self-cleaning functions to this nozzle range. The nozzle has a separate air and liquid connection being 1/8" female.

MATERIALS AVAILABLE

Stainless Steel

SPRAY ANGLES AVAILABLE

Straight & Fan

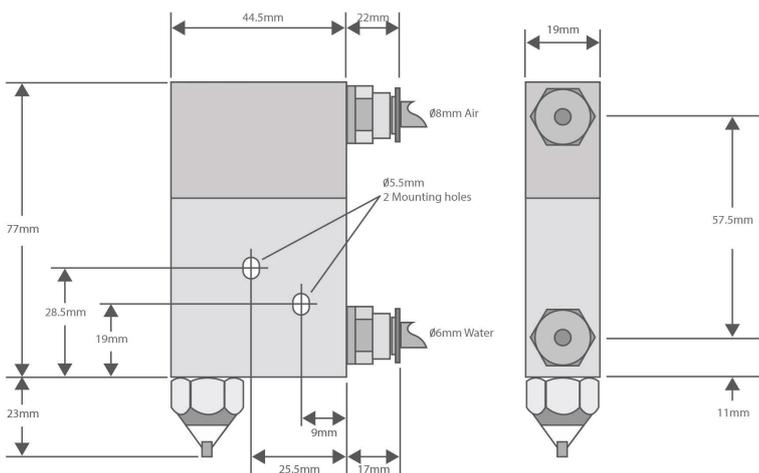
ORDERING EXAMPLE

022H Ultrasonic Spray Assembly

Features

- ✓ Consistent atomisation
- ✓ Low water consumption
- ✓ 2 micron mean droplet size
- ✓ Self-cleaning
- ✓ Non-drip
- ✓ Low running costs
- ✓ Straight spray

0.5 BAR LIQUID		0.7 BAR LIQUID		0.9 BAR LIQUID		1.0 BAR LIQUID	
AIR (BAR)	LITRES PER HOUR						
2.4	1	2.8	1.9	3.1	2.8	4.1	2.9
STRAIGHT		STRAIGHT		STRAIGHT		FAN	



Spray shape plan view

