



Design features

High purity

PVDF nozzle is made of PVDF, which is a sort of natural & pure material without pigment. It can keep high clarification in processing and meet the requirements high.

Heat Resistance

Max temperature of PVDF nozzle is 148°C with 7kg press; Suitable for PCB printing course, including development, plating, etching and film removal.

Anticorrosive

PVDF has good anti corrosion; The PVDF nozzle can be widely used in spraying of chlorid, acid, alkali and amidocyanogen with good antiaging performance.

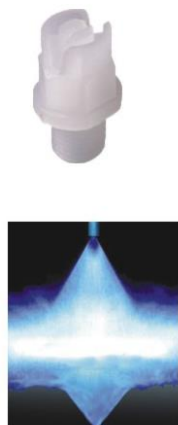


Wide scope and long life

Available sizes of PVDF nozzle: 1/8", 1/4" & 3/8"
Three available size for common pipes with different spraying capacity and angle to meet various requirements. As high hardness material, it is wearable and impact resistant with high-intensity.

Performance Data

CC-KY Series



Flat Fan

Inlet Joint	Spray Angle				Capacity (L/min)									
	65°	80°	95°	120°	0.3Bar	1Bar	2Bar	3Bar	4Bar	5Bar	6Bar	7Bar	10Bar	
1/8	6502	8002	9502	12002	0.25	0.46	0.64	0.79	0.91	1.0	1.1	1.2	1.4	
	6503	8003	9503	12003	0.37	0.68	0.97	1.2	1.4	1.5	1.7	1.8	2.2	
	6504	8004	9504	12004	0.50	0.91	1.3	1.6	1.8	2.0	2.2	2.4	2.9	
	6505	8005	9505	12005	0.62	1.1	1.6	2.0	2.3	2.5	2.8	3.0	3.6	
	6506	8006	9506	12006	0.75	1.4	1.9	2.4	2.7	3.1	3.3	3.6	4.3	
	6508	8008	9508	12008	1.0	1.8	2.6	3.2	3.6	4.1	4.5	4.8	5.8	
1/4	6510	8010	9510	12010	1.2	2.3	3.2	3.9	4.6	5.1	5.6	6.0	7.2	
	6515	8015	9515	12015	1.9	3.4	4.8	5.9	6.8	7.6	8.4	9.0	10.8	
	6520	8020	9520	12020	2.5	4.6	6.5	7.9	9.1	10.2	11.2	12.1	14.4	
3/8	6530	8030	9530	12030	3.7	6.8	9.7	11.8	13.7	15.3	16.7	18.1	22	

Ordering Information

BB-KY — 1/8 — 4

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Nozzle Inlet Flow
eries connection rate
code

CC-KY — 1/4 — 6510

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Nozzle Inlet Flow
eries connection rate
code

Application

- PCB
- Wash & Rinse
- Dust Removing
- Quenching & Cooling
- Gas Filtration
- Oxidization, Froth
- Extinguishment & aeration