

หัวฉีดแบบทัวไป

Flat spray pattern



Features

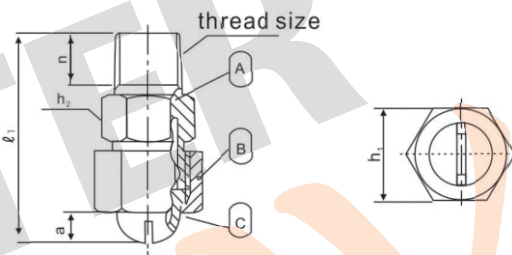
- Air or Steam flat fan spraying.
- The shortest continuing distance for the effective spray angle, which is different from liquid.
- Compressed air: cleaning dust-removing, drying, air curtain.
- Steam: humidifying, temperature-adjusting, humidity-adjusting and so on.



Application

- Compressed air : cleaning, dust-removing, drying, air curtain.
- Steam : humidifying, temperature-adjusting, humidity-adjusting and so on.

Item	FAS Series
Construction	Consists of jet tip, cap and joint parts, only the cap of the nozzle tip can be changed, the joint parts can be changed with the standard flat fan spray nozzle (for liquid)
Material	Brass, SS303, SS316 and other.



Series	Thread size	Size (mm)					Weight (gr.)	
		K	hi	h2	a	n	BRASS	S303
FAS	1/4	43	19	17	6.5	10.5	47	44
	3/8	48.5	23	21	9.5	11	78	73

Performance data

Nozzle type	Slot width	Air Capacity liters per minute				Steam flow rate				Coverage of nozzle for distance is 150 mm	
		1 Bar	2 Bar	4 Bar	7 Bar	1 Bar	2 Bar	4 Bar	7 Bar	1 Bar	4 Bar
L	0.2	21	38	65	102	0.75	1.4	2.3	3.7	275	419
P	0.33	41	60	99	153	1.5	2.1	3.6	5.5	152	254
Q	0.58	77	111	190	305	2.8	4	6.8	11.5	228	330
R	1.1	132	198	345	540	4.7	7.1	12.3	19.5	158	241
U	1.1	210	335	570	880	7.6	12	20.3	32	275	368
V	2.3	430	700	1150	1725	15.3	25	42	63	238	343

How to order

Please order for a specific nozzle on this coding system

(Example)

1/4"

Pipe Size

FAS

Model

L

Spray Code

SS303

Material