

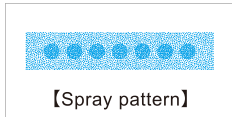
For compressors

Disassemblable
Stainless Steel

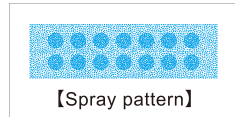
FEATURES

- Produces uniform air blow from multi orifices.
- Noise level reduced by more than 10dB (A) compared to a one-hole air nozzle.
- Compact design, 47mm in length (47.5mm for 3/8M).
- Detachable into 3 parts, easy to clean the nozzle orifices.
- Made of stainless steel with high resistance to shock and heat.

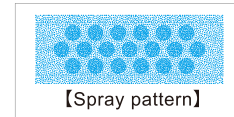
7 orifices



14 orifices



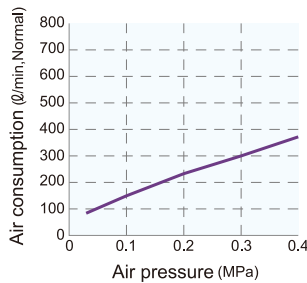
19 orifices



■ SPRAY DIMENSIONS

7-012 Air spray width and thickness (mm)

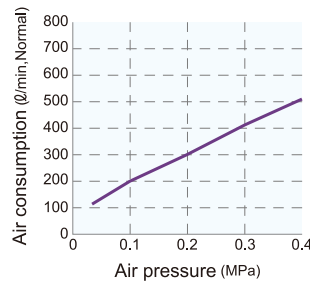
Pressure	0.1MPa		0.3MPa		0.4MPa	
	Width	Thickness	Width	Thickness	Width	Thickness
50mm	60	40	60	60	60	60
150mm	110	80	120	120	120	120
300mm	150	120	190	150	200	160



■ SPRAY DIMENSIONS

14-010 Air spray width and thickness (mm)

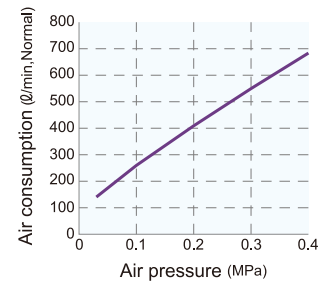
Pressure	0.1MPa		0.3MPa		0.4MPa	
	Width	Thickness	Width	Thickness	Width	Thickness
50mm	60	40	70	60	80	60
150mm	120	80	140	120	150	120
300mm	170	120	200	150	220	160



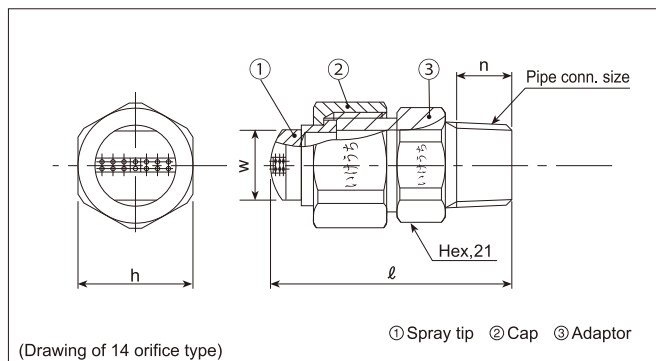
■ SPRAY DIMENSIONS

19-010 Air spray width and thickness (mm)

Pressure	0.1MPa		0.3MPa		0.4MPa	
	Width	Thickness	Width	Thickness	Width	Thickness
50mm	60	40	80	60	80	60
150mm	120	80	140	120	150	120
300mm	180	120	210	150	230	160



■ DIMENSIONS



Material: S303
(Optional material: S316)
Mass: 75g
Max. allowable temperature: 400°C (750°F)

Pipe connection size	ℓ	n	h	w
1/4M	47.0	10.5	23.0	14.0
3/8M	47.5	11.0	23.0	14.0

How to order

Please inquire or order for a specific nozzle using this coding system.

<Example> 1/4M HF 7-012 S303

1/4 M **HF** **7-012** **S303**
 Pipe conn.size Nozzle code Material
 ■ 1/4 M ■ 7-012
 ■ 3/8 M ■ 14-010
 ■ 19-010