



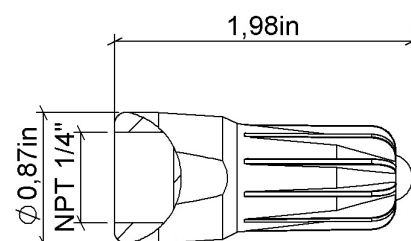
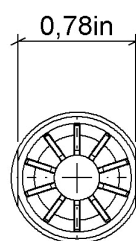
AIR NOZZLE SILVENT 208

Item number: 02080149140, 02080249141

SILVENT 208: with 1/4" female connection thread. Same performance as 209.

Technical data

Replace open pipe Ø (inch)	5/32
Blowing force	12.4 oz
Air consumption (scfm)	11.2
Sound level (dB(A))	80
Nozzle technology	Hole
Material (nozzle)	Zn
Connection	NPT 1/4"
Connection type	Female
Weight (lbs)	0.088
Max temp. (°F)	158
Max op. pressure (psi)	145



Benefits when replacing an open pipe

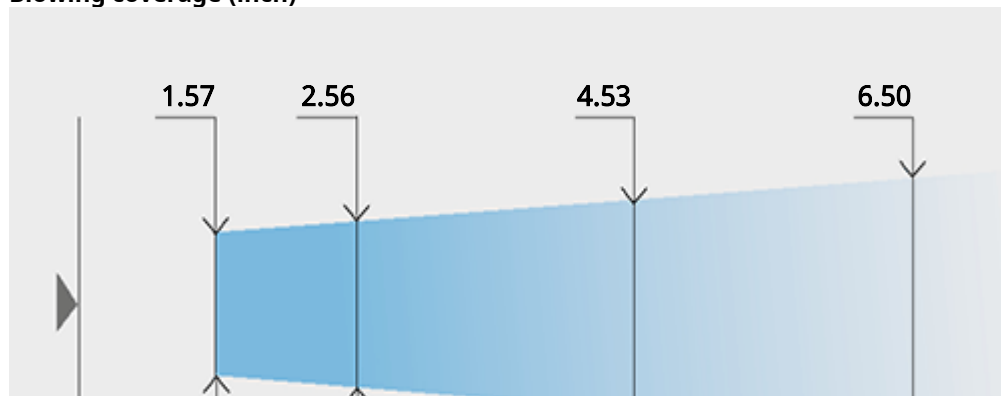
Replace open pipe Ø (inch)	5/32	
Noise reduction	15 [dB(A)]	65%
Energy savings	6.5 [scfm]	37%

Material specification: Zn ZP0410 EN 12844, EN AW 2011

Blowing properties at different pressures

Pressure (psi)	40	60	80	100	120
Blowing force (oz)	6.8	10.1	13.3	16.7	20.1
Air consumption (scfm)	7.2	8.8	12.5	15.2	17.9
Sound level (dB(A))	74.3	77.8	80.5	82.8	84.9

Blowing coverage (inch)





AIR NOZZLE SILVENT 209

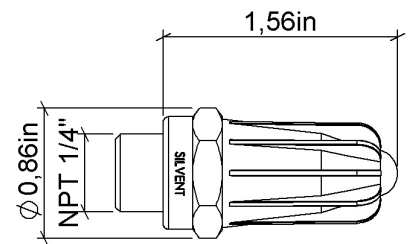
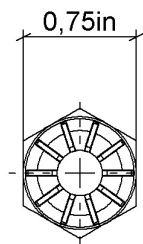
Item number: 02090149138, 02090249139

- Air nozzle (zinc)**

SILVENT 209: used in most types of applications. Made of zinc with 1/4" male connection thread. These nozzles have been installed in thousands of different applications throughout the world - applications where the noise level has been cut in half and energy consumption drastically reduced. The protective fins prevent direct contact between skin and the exhaust ports.

Technical data

Replace open pipe Ø (inch)	5/32
Blowing force	12.4 oz
Air consumption (scfm)	11.2
Sound level (dB(A))	80
Nozzle technology	Hole
Material (nozzle)	Zn
Connection	NPT 1/4"
Connection type	Male
Weight (lbs)	0.106
Max temp. (°F)	158
Max op. pressure (psi)	145



Benefits when replacing an open pipe

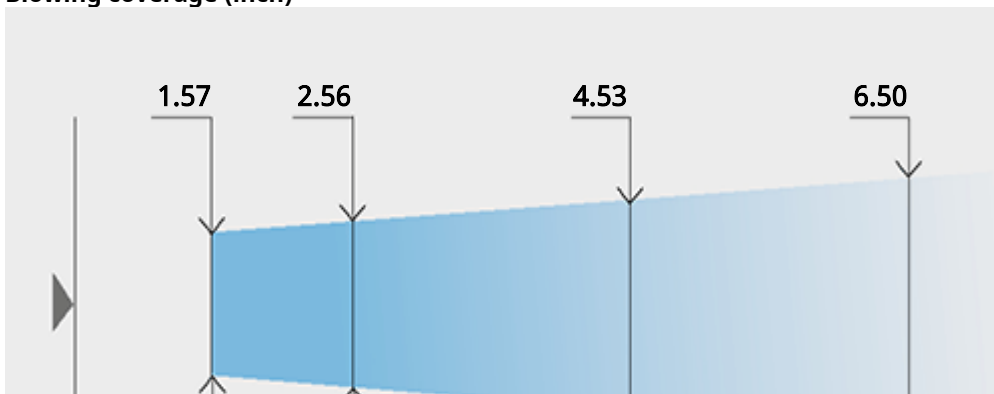
Replace open pipe Ø (inch)	5/32	
Noise reduction	15 [dB(A)]	65%
Energy savings	6.5 [scfm]	37%

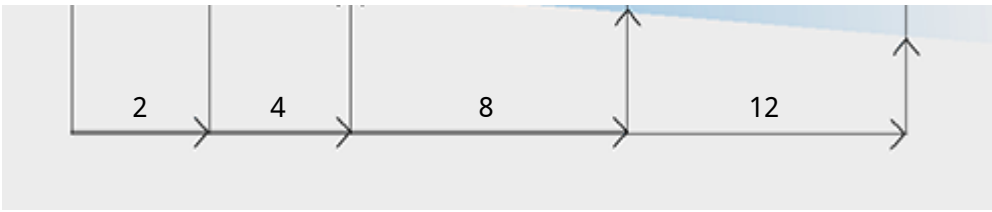
Material specification: Zn ZP0410 EN 12844, CW614N

Blowing properties at different pressures

Pressure (psi)	40	60	80	100	120
Blowing force (oz)	6.8	10.1	13.3	16.7	20.1
Air consumption (scfm)	7.2	8.8	12.5	15.2	17.9
Sound level (dB(A))	74.3	77.8	80.5	82.8	84.9

Blowing coverage (inch)







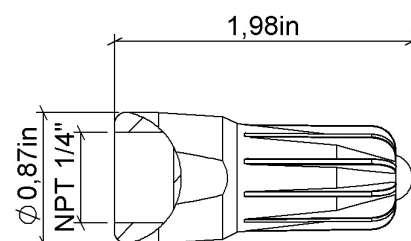
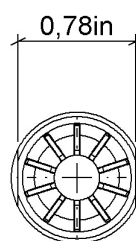
AIR NOZZLE SILVENT 210

Item number: 02100149071, 02100249002

SILVENT 210: made of aluminum to withstand somewhat higher ambient temperatures than zinc. 1/4" female connection thread. Same performance as 209.

Technical data

Replace open pipe Ø (inch)	5/32
Blowing force	12.4 oz
Air consumption (scfm)	11.2
Sound level (dB(A))	80
Nozzle technology	Hole
Material (nozzle)	Al
Connection	NPT 1/4"
Connection type	Female
Weight (lbs)	0.044
Max temp. (°F)	302
Max op. pressure (psi)	145



Benefits when replacing an open pipe

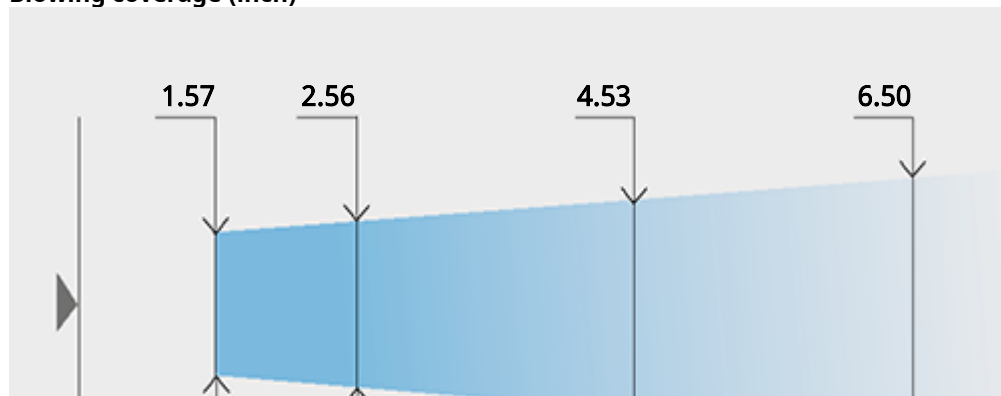
Replace open pipe Ø (inch)	5/32	
Noise reduction	15 [dB(A)]	65%
Energy savings	6.5 [scfm]	37%

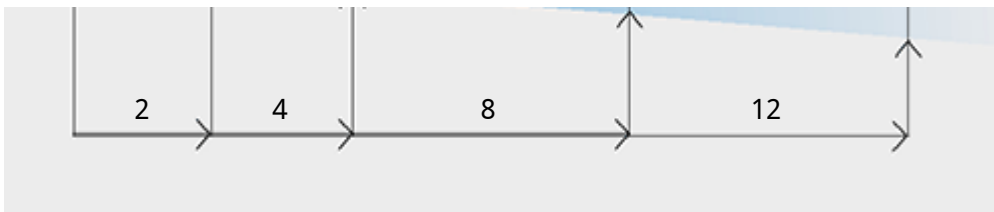
Material specification: EN AB 46500, EN AW 2011

Blowing properties at different pressures

Pressure (psi)	40	60	80	100	120
Blowing force (oz)	6.8	10.1	13.3	16.7	20.1
Air consumption (scfm)	7.2	8.8	12.5	15.2	17.9
Sound level (dB(A))	74.3	77.8	80.5	82.8	84.9

Blowing coverage (inch)







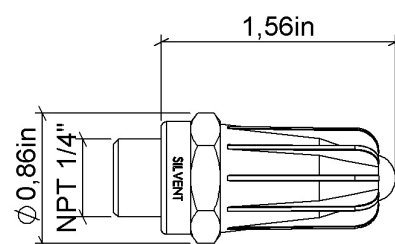
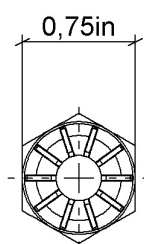
AIR NOZZLE SILVENT 211

Item number: 02110149014, 02110249003

SILVENT 211: made of aluminum to withstand somewhat higher ambient temperatures than zinc. 1/4" male connection thread. Same performance as 209.

Technical data

Replace open pipe Ø (inch)	5/32
Blowing force	12.4 oz
Air consumption (scfm)	11.2
Sound level (dB(A))	80
Nozzle technology	Hole
Material (nozzle)	Al
Connection	NPT 1/4"
Connection type	Male
Weight (lbs)	0.088
Max temp. (°F)	302
Max op. pressure (psi)	145



Benefits when replacing an open pipe

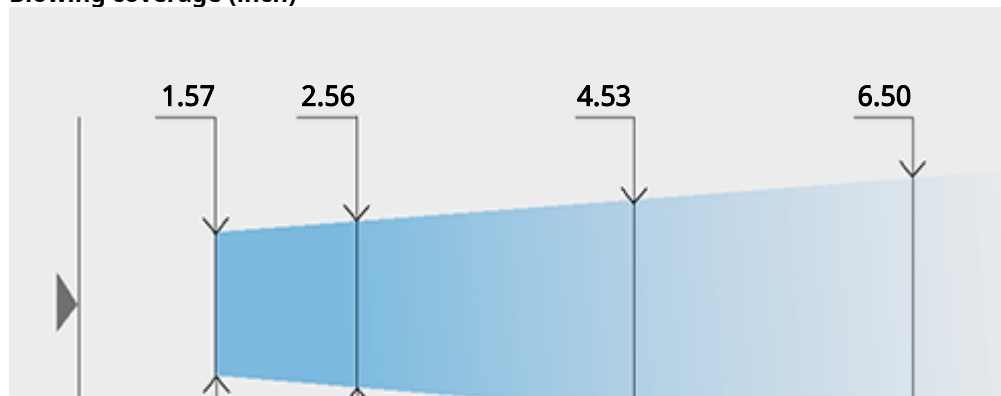
Replace open pipe Ø (inch)	5/32	
Noise reduction	15 [dB(A)]	65%
Energy savings	6.5 [scfm]	37%

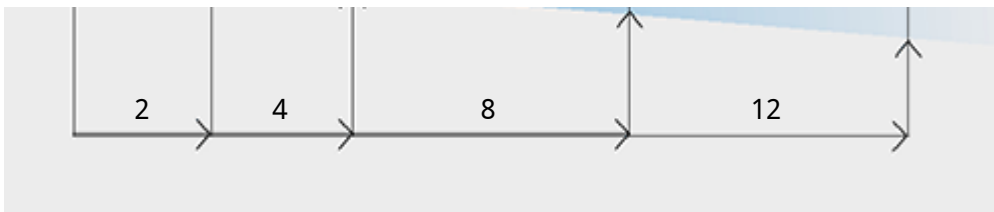
Material specification: EN AB 46500, EN 12164 CW614

Blowing properties at different pressures

Pressure (psi)	40	60	80	100	120
Blowing force (oz)	6.8	10.1	13.3	16.7	20.1
Air consumption (scfm)	7.2	8.8	12.5	15.2	17.9
Sound level (dB(A))	74.3	77.8	80.5	82.8	84.9

Blowing coverage (inch)







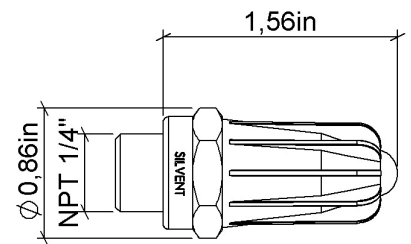
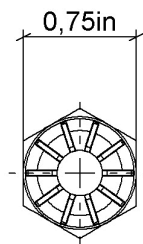
AIR NOZZLE SILVENT 216

Item number: 02160149102, 02160249103

SILVENT 216: made of aluminum and surface treated with chemical nickel to handle tough environments. 1/4" male connection thread. Same performance as 209. Blowing force 3.2 N (11.3 oz).

Technical data

Replace open pipe Ø (inch)	5/32
Blowing force	11.3 oz
Air consumption (scfm)	10.1
Sound level (dB(A))	80
Nozzle technology	Hole
Material (nozzle)	Al
Connection	NPT 1/4"
Connection type	Male
Weight (lbs)	0.097
Max temp. (°F)	302
Max op. pressure (psi)	145



Benefits when replacing an open pipe

Replace open pipe Ø (inch)	5/32	
Noise reduction	15 [dB(A)]	65%
Energy savings	7.7 [scfm]	43%

Material specification: EN AB 46500, EN 12844 CW614, Ni

Blowing properties at different pressures

Pressure (psi)	40	60	80	100	120
Blowing force (oz)	6.1	9.1	12.0	15.0	18.1
Air consumption (scfm)	6.5	7.9	11.3	13.7	16.1
Sound level (dB(A))	73.3	76.8	79.5	81.8	83.9

Blowing coverage (inch)

