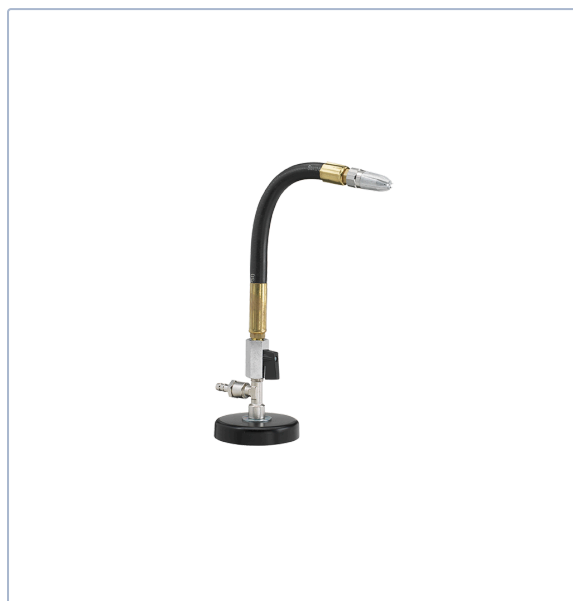




AIR NOZZLE SILVENT 221 L

Item number: 02210169148, 02210269148

SILVENT 221 L - 251 L: nozzle mounted on a bendable FlexBlow hose and magnetic base allows quick and easy adjustment to the correct blowing angle. Maintains the desired position, even at high pressures. Available in 4 standard lengths. Otherwise, the same performance as 209 L.

Technical data

Replace open pipe Ø (inch)	5/32
Blowing force	12.0 oz
Air consumption (scfm)	10.0
Sound level (dB(A))	78
Nozzle technology	Laval
Material (nozzle)	Zn
Connection	Ø 9
Weight (lbs)	1.870
Max temp. (°F)	158
Max op. pressure (psi)	145

Benefits when replacing an open pipe

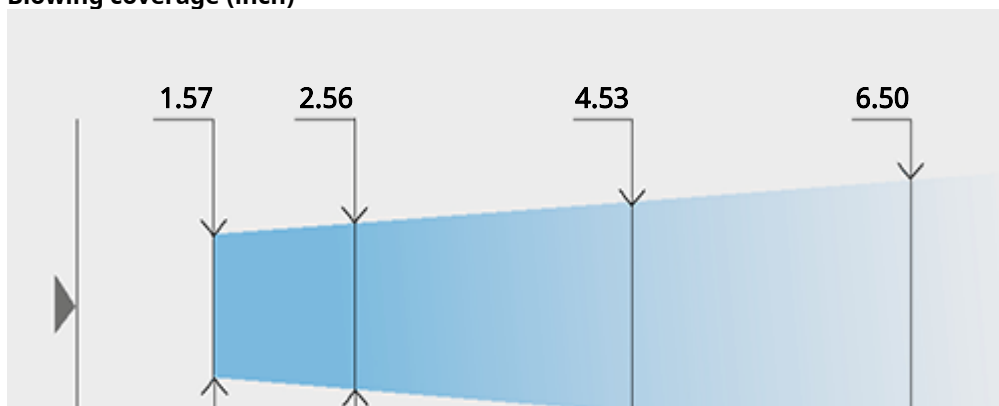
Replace open pipe Ø (inch)	5/32	
Noise reduction	17 [dB(A)]	69%
Energy savings	7.7 [scfm]	43%

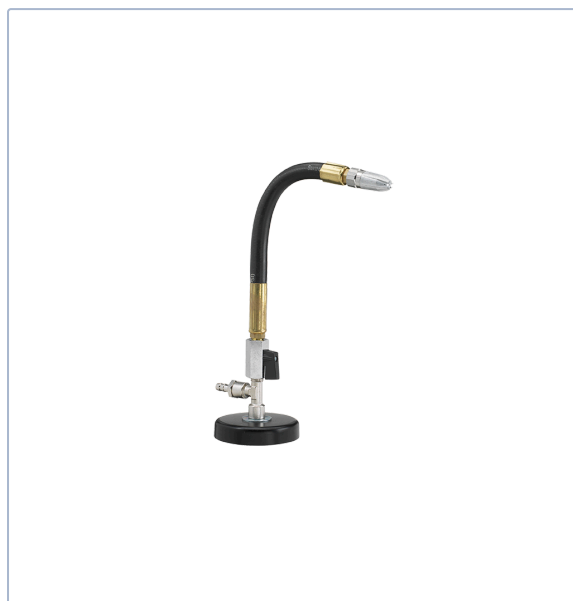
Material specification: Zn ZP0410 EN 1284, NBR 70, CW614N, Cu, EN 10305-1, Fzb, Ferrite

Blowing properties at different pressures

Pressure (psi)	40	60	80	100	120
Blowing force (oz)	6.9	10.1	13.0	16.3	20.0
Air consumption (scfm)	6.5	8.4	11.0	13.6	16.0
Sound level (dB(A))	72.5	75.8	78.1	81.6	84.3

Blowing coverage (inch)





AIR NOZZLE SILVENT 231 L

Item number: 02310169148, 02310269148

SILVENT 221 L - 251 L: nozzle mounted on a bendable FlexBlow hose and magnetic base allows quick and easy adjustment to the correct blowing angle. Maintains the desired position, even at high pressures. Available in 4 standard lengths. Otherwise, the same performance as 209 L.

Technical data

Replace open pipe Ø (mm)	4
Blowing force (N)	3.4
Air consumption (Nm ³ /h)	17
Sound level (dB(A))	78
Nozzle technology	Laval
Material (nozzle)	Zn
Connection	Ø 9
Weight (g)	873
Max temp (°C)	70
Max op. pressure (MPa)	1.0

Benefits when replacing an open pipe

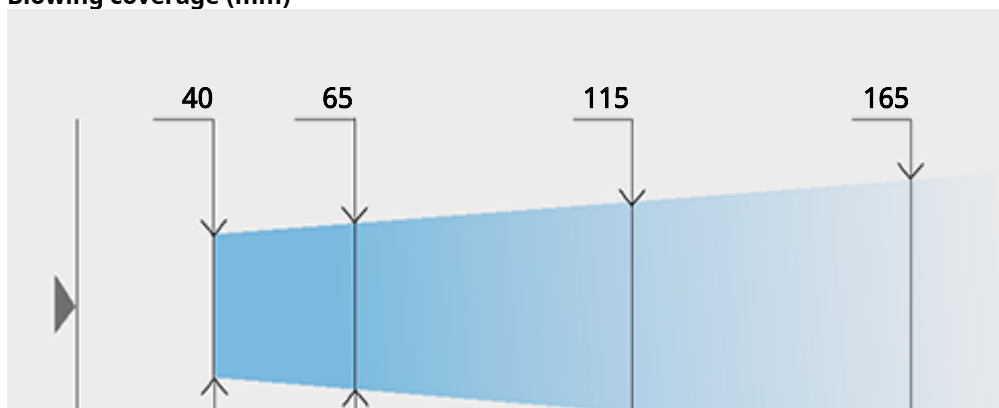
Replace open pipe Ø (mm)	4	
Noise reduction	17 [dB(A)]	69%
Energy savings	13 [Nm³/h]	43%

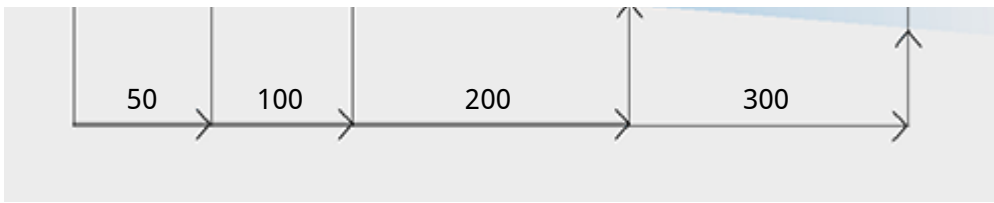
Material specification: Zn ZP0410 EN 1284, NBR 70, CW614N, Cu, EN 10305-1, Fzb, Ferrite

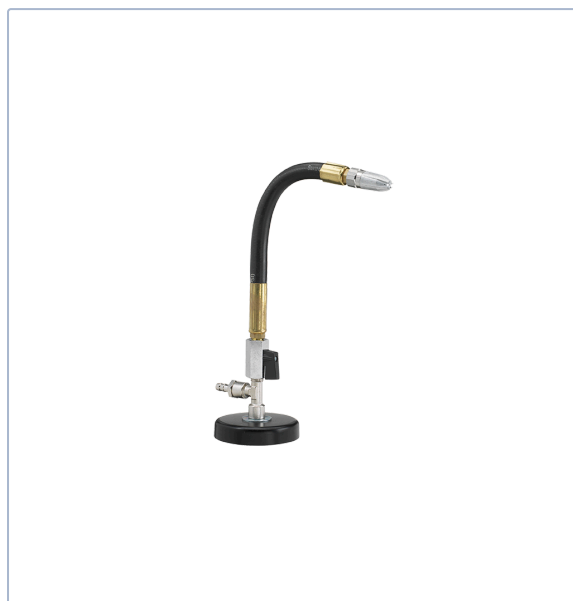
Blowing properties at different pressures

Pressure (kPa)	200	400	600	800	1000
Blowing force (N)	1.4	2.7	4.0	5.3	6.8
Air consumption (Nm ³ /h)	8.5	13.8	20.1	26.4	32.2
Sound level (dB(A))	70.0	75.5	78.7	83.0	86.0

Blowing coverage (mm)







AIR NOZZLE SILVENT 241 L

Item number: 02410169148, 02410269148

SILVENT 221 L - 251 L: nozzle mounted on a bendable FlexBlow hose and magnetic base allows quick and easy adjustment to the correct blowing angle. Maintains the desired position, even at high pressures. Available in 4 standard lengths. Otherwise, the same performance as 209 L.

Technical data

Replace open pipe Ø (inch)	5/32
Blowing force	12.0 oz
Air consumption (scfm)	10.0
Sound level (dB(A))	78
Nozzle technology	Laval
Material (nozzle)	Zn
Connection	Ø 9
Connection type	Male
Weight (lbs)	2.046
Max temp. (°F)	158
Max op. pressure (psi)	145

Benefits when replacing an open pipe

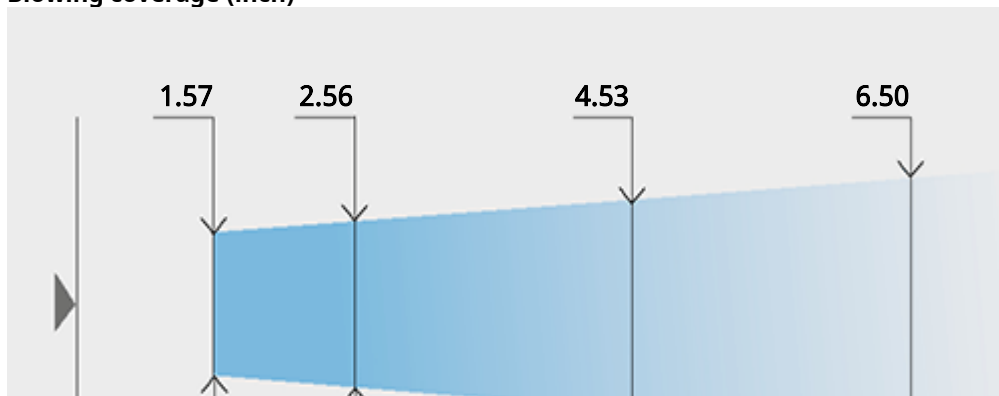
Replace open pipe Ø (inch)	5/32	
Noise reduction	17 [dB(A)]	69%
Energy savings	7.7 [scfm]	43%

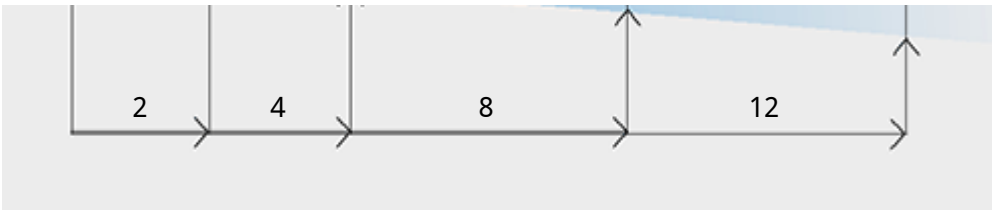
Material specification: Zn ZP0410 EN 1284, NBR 70, CW614N, Cu

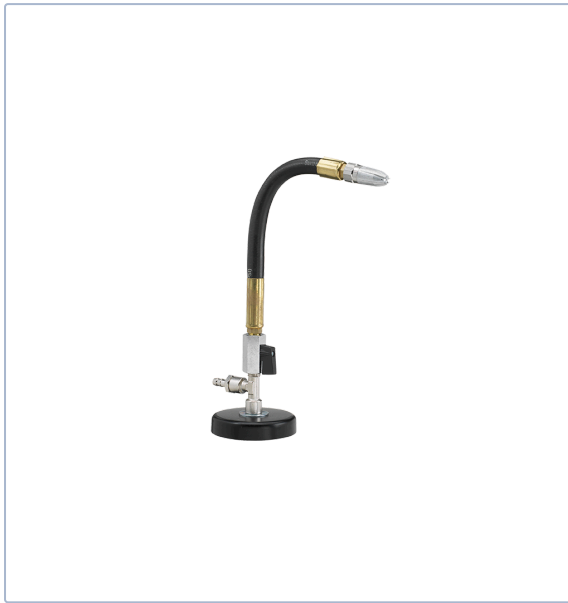
Blowing properties at different pressures

Pressure (psi)	40	60	80	100	120
Blowing force (oz)	6.9	10.1	13.0	16.3	20.0
Air consumption (scfm)	6.5	8.4	11.0	13.6	16.0
Sound level (dB(A))	72.5	75.8	78.1	81.6	84.3

Blowing coverage (inch)







AIR NOZZLE SILVENT 251 L

Item number: 02510169148, 02510269148

SILVENT 221 L - 251 L: nozzle mounted on a bendable FlexBlow hose and magnetic base allows quick and easy adjustment to the correct blowing angle. Maintains the desired position, even at high pressures. Available in 4 standard lengths. Otherwise, the same performance as 209 L.

Technical data

Replace open pipe Ø (inch)	5/32
Blowing force	12.0 oz
Air consumption (scfm)	10.0
Sound level (dB(A))	78
Nozzle technology	Laval
Material (nozzle)	Zn
Connection	Ø 9
Connection type	Male
Weight (lbs)	2.123
Max temp. (°F)	158
Max op. pressure (psi)	145

Benefits when replacing an open pipe

Replace open pipe Ø (inch)	5/32	
Noise reduction	17 [dB(A)]	69%
Energy savings	7.7 [scfm]	43%

Material specification: Zn ZP0410 EN 1284, NBR 70, CW614N, Cu, EN 10305-1, Fzb, Ferrite

Blowing properties at different pressures

Pressure (psi)	40	60	80	100	120
Blowing force (oz)	6.9	10.1	13.0	16.3	20.0
Air consumption (scfm)	6.5	8.4	11.0	13.6	16.0
Sound level (dB(A))	72.5	75.8	78.1	81.6	84.3

Blowing coverage (inch)

