



November / December 2018

# PIPEology

The eNewsletter from AIRpipe

## Which diameter pipe is right for your system?

**Put down the crystal ball and use AIRpipe's Sizing Calculator. This convenient tool is accessed from the top of our website.**

### ENTER COMPRESSED AIR LINE FEATURES:

Pressure

100

psig

Flow

1500

Scfm

Pipe length

800

ft.

Main line layout

Linear branch  Closed loop

### FIND THE MOST SUITABLE PIPE DIAMETER:

CALCULATE

RESET

AIRpipe diameter calculated:

DN80

### SELECT A DIAMETER TO CALCULATE THE PRESSURE DROP

For closed loop

select your diameter

CONTACT US

Contact us to receive an AIRpipe Case Study on the Applications You are currently pursuing

AIRpipe is not only Advancing Compressed Air, we're advancing the way you do business.



[www.airpipeusa.com](http://www.airpipeusa.com) | (602)362-7473 | [customerservice@airpipeusa.com](mailto:customerservice@airpipeusa.com)