

NEED TO REDUCE NOISE?

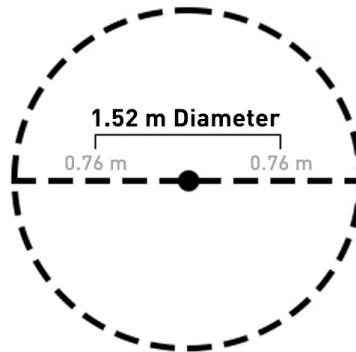


Our patented SnakeBite® silencer nozzles
REDUCE BLASTING NOISE
an average of 16 dBA.

THAT'S 75% QUIETER.

WHAT THIS MEANS FOR YOUR COMPANY

REDUCE
NOISE.
STAY
COMPLIANT.

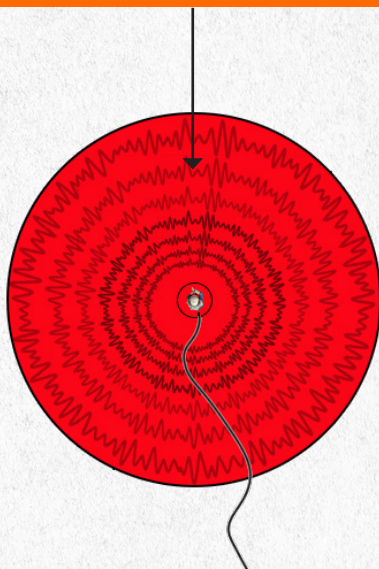


Standard Nozzle 115dB

VS.



SnakeBite® Nozzle 99dB



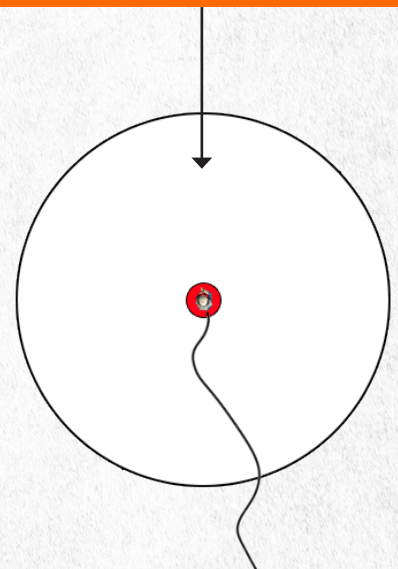
299 M²
9.75 m radius
from blaster

SnakeBite® helps reduce the
distance to the
85 dBA Exposure Standard
from 9.8 metres to 1.5 metres.

85 dBA Exposure
Standard Area



7.1 M²
1.5 m radius
from blaster



SNAKEBITES® CAN HELP REDUCE YOUR EXPOSURE BY 97.5%

Distances shown are based on modeled free-field sound attenuation from measured nozzle output levels; actual conditions may vary.

PROTECT YOUR WORKFORCE AND YOUR BUSINESS



A SOLUTION FOR BLAST **NOISE POLLUTION** HIERARCHY OF CONTROLS

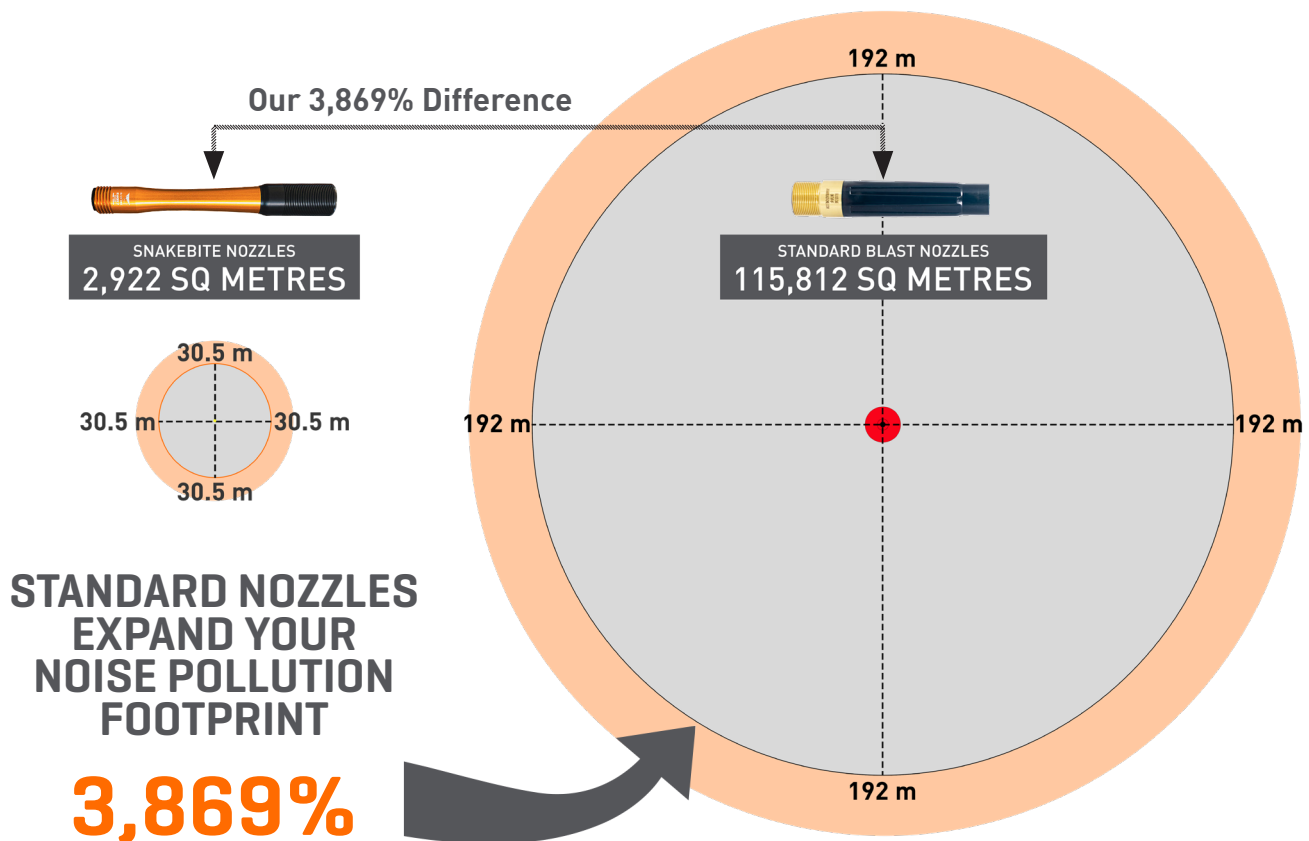
1. Elimination →

2. Substitution
3. Engineering Controls
4. Administrative Controls
5. Personal Protective Equipment (PPE)



SnakeBite® allows for normal volume conversation 30.5m from the blaster compared to standard nozzles that require 192m distance.

KEY: **Noise Pollution** = Sound Volume > 59 dBA [Normal Conversation]
 Quiet Zone = Normal Conversation Volume



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