



Think big with your air supply hose!

UNDERSIZED AIR SUPPLY HOSE TO THE BLAST HOPPER RESULTS IN FRICTION LOSS

A loss of 1 psi results in a 1 1/2% reduction in production rate, i.e. a loss of 10 psi means a loss of 15% of production.

Minimum air supply hose should be 1 1/2", for 1 blast nozzle or 2" when using either a 1/2" or larger nozzle or multiple nozzles.



2 x 1" Air Supply Hose



1 x 2" Air Supply Hose

The illustration above demonstrates how the common practice of running two 1" hoses does not provide the same cross-sectional area as one 2" hose.

Call Blast-One today to order your air supply hose!

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