

Nozzle Orifice Gauge

The Airblast Nozzle Orifice Gauge is designed to measure the orifice size of an abrasive blasting nozzle. Proper use of this gauge can determine nozzle orifice wear that causes low nozzle pressure and decreased efficiency in the performance of the nozzle's venturi. This wear results in decreased productivity, increased abrasive consumption and improper surface profile.

A Nozzle Orifice Gauge is the best way to determine if your nozzle is still within operational limits. Always replace nozzles when they reach 1/16" wider than their original specifications as they will consume far more air and performance will be degraded. Our nozzle orifice gauge reads in mm one side and inches on the other, showing orresponding air consumption @ 7 bar (100 PSI), and contains a marking pencil in the handle.



ORDERING INFORMATION

Part no.	Description
2000100	Nozzle Orifice Gauge 5 - 16 mm

See page 242 and 243 for technical info such as nozzle pressure, service life, air requirement/volume, etc.