

Air Chisel Operation

Facility:	Written By:	Approved By:	Date Created:	Date of Last Revision

Hazards Present:	PPE or Devices Required:	Additional Training Required:
Trip, slip, fall	Safety glasses	Operators manual
Pinch points	Hearing Protection	Orientation
	Steel Toed Boots	

Safe Work Procedure:

1. Inspect work area and remove clutter and clean up any spills. Remove any flammable or combustible materials
2. Inspect power tool for damage or defect. Check chisel ends for fracture or wear. If tool is damaged removed from service and notify supervisor.
3. Ensure retention collar or spring is in place and lubricate tool as per operating hand book.
4. Remove/relocate any components near work area that could cause injury (A/C lines under pressure, fuel lines etc.).
5. Hold chisel firmly against work to be cut.
6. Ensure airline is not pinched or tangled.
7. Operate tool by pushing the button. Make sure to wear hearing protection
8. Clean area and tidy up any waste metal
9. Check chisel for any damage, and then clean and properly store.

If an emergency situation occurs while conducting this task, or there is an equipment malfunction, engage the emergency stop and follow the lock out procedure

REPORT ANY HAZARDOUS SITUATIONS TO YOUR SUPERVISOR

<p>Guidance Documents/Standards:</p> <p>MB Workplace Safety & Health Act & Regulations:</p> <p>Part 16 Machines, Tolls and Robots Division 1</p>	<p>This Safe Work Procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years</p> <p>Reviewed By WSH Committee:</p> <p>Date:</p>
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