

# Job Hazard Analysis

<b>JHA Number</b> 0017-PPD-CARP	<b>Facility</b> University of Vermont	<b>Date Prepared</b> 12/13/2018	<b>Revision Date</b>
<b>Approved by</b>		<b>Analysis by</b> WALKER, CHRISTOPHER	
<b>Description</b> Hand Held Pneumatic Tools			
<b>Smart Tabs</b>			
<b>Related Job Titles</b>	<b>Related Departments</b>	<b>Related Locations</b>	<b>Related MSDS</b>
<b>Training Requirements</b>			

<b>Additional Description</b>
General use of Hand Held Pneumatic Tools
Common sense should be applied when executing any job. We do our best to implement hazard control measures such as engineering controls, administrative controls and personal protective equipment. When the hazard is still present the use of certain PPE may be required for one or more steps but not all of the steps. However, it may be prudent to don all required PPE for the duration of the JHA.

Step/ Area	Task Step Description	Hazards	Control Measure	PPE Required
1	General Use of Hand Held Pneumatic Tools		-Read Owner's manual and follow all instructions  -New employees should work with an experienced employee familiar with the tool and follow instructions by supervisor	
2	General Use of Hand Held Pneumatic Tools	Eye injury from residual air pressure, flying debris body trama from air pressure, ejection of tool noise from equipment operation	Propper PPE, situational awareness	Earplug, disposable, foam plastic 33dB (100725); Gloves, leather (802727); Safety glasses, UVM Issued

**Prepared By:** \_\_\_\_\_ **Date:** \_\_\_\_\_