

JOB SAFETY ANALYSIS FORM

JOB SAFETY ANALYSIS	Job Title: Hand Held Pneumatic Tools	JSA Number	DATE:	<input type="checkbox"/> NEW <input type="checkbox"/> REVISED Page: of
	TITLE OF PERSON WHO DOES JOB:	SUPERVISOR:	ANALYSIS BY: REVIEWED BY: APPROVED BY:	
	PLANT LOCATION:	DEPARTMENT:		
SEQUENCE OF BASIC JOB STEPS	POTENTIAL HAZARDS	RECOMMENDED ACTION OR PROCEDURE		
General Use	Eye injury from residual air pressure and flying debris	Goggles/Safety glasses with side shields and situational awareness		
	Trauma from air pressure and ejection of tool	Situational awareness and tool retainer.		
	Noise from equipment operation	Use hearing protection		
<p>Pre-Start Checklist:</p> <ul style="list-style-type: none"> Perform pre-operational inspection and document inspection. <p>PPE Required</p> <ul style="list-style-type: none"> Safety glasses with side shields/ goggles Hearing protection (ear plugs/ear muffs) Gloves (optional) <p>Equipment Procedures/Requirements:</p> <ul style="list-style-type: none"> Operate equipment in strict accordance with manufacturer's instructions. Only authorized users can operate equipment. A tool retainer shall be installed on each piece of utilization equipment, which without such retainer, may eject tool. Hose and hose connections used for conducting compressed air to utilization equipment must be designed for the pressure and service to which they are subjected. Hearing protection must be worn upon when operating pneumatic tools. Report any observed defect or safety hazard to your supervisor immediately. Where any object handled would possibly cause injury to feet if dropped, safety shoes will be worn. Where any object handled could possibly cause cuts, punctures or abrasions to hands, appropriate gloves will be worn. (Exception: where rotating machinery presents a greater hazard of entangling gloves, they are optional with written justification). 				

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- Keep hands, hair and loose clothing clear of all moving parts.