



Nail Gun

Developed by:		Approved by:	Date created:	Last revision:
Jason M. Moffatt		G. Kaluzniak	January , 2016	December 1, 2022
Possible Hazards Present		Personal Protection Required		Additional Training
<ul style="list-style-type: none"> - Trips - Misfire causing injury 		<ul style="list-style-type: none"> - CSA Footwear - CSA Safety Glasses - Hard Hat - Hearing Protection 		<ul style="list-style-type: none"> - PPE
<ol style="list-style-type: none"> 1. Ensure nail gun is disconnected from air supply before cleaning and inspecting 2. To operate, your finger must be off the trigger and the work contact element of the nailer then pressed against the work piece. 3. Once the work contact element is pressed against the work piece, pull the trigger to drive the fastener into the work piece. 4. Release the trigger after each fastener is driven. 5. Move nailer to the next location and repeat the procedure above. 6. Test the proper fastener penetration by driving nails into a sample piece of wood. If the fasteners do not achieve the desired penetration, adjust the air pressure to a higher setting until the desired penetration is achieved. 				
<p>Documentation/Legislation Workplace Safety and Health Regulation, M.R. 217/2006</p> <p>6 - Personal Protective Equipment 16 - Machines, Tools, & Robots</p>			<p>This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.</p>	