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		Pneumatic Tools			Instructor Tips			
		•	Pneumatic tools are powered by ca air hammers, nail and staple guns, and wrenches.			 Demonstrate the proper inspection of 		
stry		•	Read and become familiar with the use a pneumatic tool.	e manufac	turer's guide before you	pneumatic tools and hoses.		
Sense	Sheet Metal Industry	•	Prolonged exposure to the noise generated by pneumatic tools can damage your hearing, and the compressed air may cause particles to become airborne and cause injury to your eyes. Wear the proper personal protection when using pneumatic tools, such as earplugs and safety glasses.			• Demonstrate the proper way to clean and lubricate		
SMOHIT Safety Sense	the Sheet /	•	Make sure you use the proper air p Too much air pressure could cause Inadequate pressure could cause the hoses are the correct diameter crushed or ripped. Never exceed th pressure.	e the tool the tool to and that	to over-speed and break. under perform. Make sure they are not kinked,	 pneumatic tools. Point out that only those attachments 		
H HO	Toolbox Talks for the	•	Do not point pressurized air lines at your body or other workers. The pressurized air can cause injuries if it contacts unprotected body parts.		specifically designed for the tools should			
ž	• Keep pneumatic tools clean and well lubricated.			be used.				
S	• Make sure that the compressed air supplied to the tool is clean and dry Dust, moisture and corrosive fumes can damage pneumatic tools.							
	Too	•	Do not use pneumatic tools for cleaning unless there is limited pressure and the proper attachment. If you must use pneumatic tools for cleaning, make sure that the pressure is below 30 psi and ensure that the area is clear of workers.					
		•	• Turn off the air pressure when you are not using the tool.					
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OSHA Regulations: 1926.302 (b)