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 Foreman: _____

Date: _____
 G.C. _____

SMOHIT Safety Sense Toolbox Talks for the Sheet Metal Industry	<h3 style="margin: 0;">Flammables</h3> <ul style="list-style-type: none"> Flammables can burn or explode in certain situations. They pose a significant hazard on construction sites and in fabrication shops. You can learn the circumstances that cause fire and explosions by reading the MSDS. Be very careful when working with flammables and do not take shortcuts or any unnecessary risks. When working with flammables: <ul style="list-style-type: none"> Clearly mark all containers containing flammable materials. Do not smoke around flammables. Be sure there is a fire extinguisher in the area when working with flammables. Do not perform welding or cutting operations near flammables. Do not use flammable solvents for cleaning materials. When transferring flammables from one container to another, prevent static electricity by using grounding or bonding wires. Make sure that areas where flammables are present are well ventilated. Use appropriate safety containers for storage of flammables. Store flammables separately from other materials in a fire resistant cabinet. Always dispose of flammables into approved containers and never pour them in the drain, sewer, ground or garbage. 	<h3 style="margin: 0;">Instructor Tips</h3> <ul style="list-style-type: none"> Demonstrate the proper way to transfer flammables from one container to another. Explain how “bonding” works. Point out locations for storing flammable chemicals. Point out locations for disposing flammables.
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OSHA Regulations: