Holes and Openings

What this Toolbox Talk Covers:

✓ The "Dos" and "Don'ts" of working near holes and openings on a job site.

Discussion Leader Duties:

✓ Demonstrate examples of safety guidelines and general rules for construction sites.

Discussion Notes:

✓ Discuss the outcomes of the "Dos" and "Don'ts."

Do - Barricade work areas before beginning to cut a hole.

- Guard holes that you have made, and label them with the words "HOLE" or "COVER" to provide warning of the hazard.
- For holes that must remain open, install permanent barricades around the perimeter.
- Be careful when walking over protective cardboard, paper or plastic, because a hole could be hidden underneath.
- Notify a supervisor of any unprotected openings, and ensure they are protected before working in the area.
- Ensure covers are made of material that can support any load that may be encountered on the worksite.
- Follow OSHA regulations that require covers to be of standard strength and construction. They should be able to support at least two times the weight of workers, equipment and materials that may cross over them.

- **Don't** Cover holes with materials that are non-substantial, like paper, cardboard or plastic.
 - Sit on, lean against or step on a skylight or any covering placed over a hole in a roof or floor, because the material may not support your weight.
 - Leave a hole or opening uncovered without barricading and labeling the hole to prevent accidents.
 - Work around unprotected openings or skylights.
 - Use covers that protrude more than one inch above the plane of the walking surface and contain beveled edges.

Discussion questions:

- 1. What are some guidelines for cover holes?
- 2. What should you do before beginning to cut a hole?

Meeting notes:

Employee comments/concerns: Other safety issues to be addressed on the job/facility:							
· ·	Trainer:	Title:					
Employee name	Employee name						
(print)	/ (signature)	(print)	/ (signature)				
	1	,	1				
	/		/				
	/		/				
	1		1				



Employee Quiz Topic: Holes and Openings

Employee Name:

Circle the co	orrect answer be	elow.		
a. b. c. d.	w should you lab "HOLE" "COVER" "CAREFUL" "NOT A STEP" A or B	el covers of holes?	4.	Covers should be able to support at least times the weight of workers, equipment and materials that may cross over them. a. Two b. Three c. Four
if th	okay to step on ne glass is reinfo True	or lean on a skyligl rced.	ht	d. Five
b.	False		5.	You should be careful when walking on, because a hole may be
hole a. b. c.	e is not an option Nothing Tell the people a hole Construct a barr and alert your s	around you there's	a	underneath you. a. Paper b. Plastic c. Cardboard d. All of the above
Training r	record: Date	e:	Jobs	ite/Facility:
	Trai	ner:		Title: