

JOB SAFETY ANALYSIS

Safety Information for the University of California, Berkeley

FACILITIES SERVICES USING A 6-INCH NOTCHER

TASK	HAZARDS	CONTROLS
1. Align material and lower blade.	Lacerations to hand	Wear leather gloves. Deburr test strips. Do not slide hands along edges.
	Pinching hand	Wear gloves. Keep fingers from pinch point.
2. Pull lever to shear metal.	Lacerations to hand	Wear leather gloves.
	Pinching hand	Wear gloves. Keep fingers from pinch point.
	Muscle strain	Position body to support material, and get assistance when necessary.
3. Remove metal from notcher.	Lacerations to hand	Wear leather gloves. Do not slide hands along edges.
Required Training: 1. Learn capacity of equipment (maximum gauge of material) 2. Training in the operation of the notcher	Required Personal Protective Equipment (PPE) 1. Gloves 2. Non-slip shoes	

Other Information:

Contributors:

Created:

JSA Library Number:

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The development of Job Safety Analyses is a Balanced Scorecard initiative of the AVC-BAS Safety Committee, sponsored by the Associate Vice Chancellor-Business and Administrative Services (AVC-BAS) and the AVC-BAS Leadership Team ● <http://bas.berkeley.edu/balancedscorecard>

