

EMPLOYEE TRAINING RECORD		
TRAINING TITLE	Woodworking Machines - Push Sticks	
KEY TEACHING POINTS		
<ul style="list-style-type: none"> • Push sticks or push blocks should be used when operating standard woodworking machinery, including table saws, band saws, radial arm saws, jointer/planers and shapers. • These sticks protect the hand while allowing good hand control of the stock as it is pushed through the cutting head or blade. • Push blocks for jointer/planers should be constructed for two handed positioning. • Hold down push blocks should be designed to: <ul style="list-style-type: none"> • Be rigid • Protect both hands • Allow two handed, firm, steady pressure to be applied. 		
TEST		
QUESTION	ANSWERS	
	TRUE	FALSE
1 Use push sticks when operating table saws, band saws, radial arm saws, jointer/planers and shapers.		
2 Push sticks protect the hand while allowing good hand control of the stock.		
3 Push blocks for jointer/planers should be constructed for two handed positioning.		
4 Hold down push blocks should be designed to be rigid, protect both hands, and allow two handed, firm, steady pressure to be applied.		
5 Push sticks are a waste of time.		
EMPLOYEE'S NAME	EMPLOYEE'S SIGNATURE	DATE
INSTRUCTOR'S NAME	INSTRUCTOR'S SIGNATURE	DATE

1. True 2. True 3. True 4. True 5. False
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