## Band Saw

Adjust the upper blade guide as	to the piece you're cutting as
	ot so close that you can't see the blade where it
enters your work.	
If a blade should break while the machine	is in operation,
immediately and step back. L removing the broken	et the machine come to a complete stop
Round objects. When cutting round, cylindric	
Round objects. When cutting round, cylindric	cal or small pieces of wood, the operator must or use the miter gauge, or a back-up block.
Round objects. When cutting round, cylindric it to a jig ("V"-block),  Do not stop a coasting band saw unless it has a Stop the band saw before attempting to back	cal or small pieces of wood, the operator must or use the miter gauge, or a back-up block.
Round objects. When cutting round, cylindric it to a jig ("V"-block),  Do not stop a coasting band saw unless it has a Stop the band saw before attempting to back cuts.	cal or small pieces of wood, the operator must or use the miter gauge, or a back-up block.  a out of or
Round objects. When cutting round, cylindric it to a jig ("V"-block),  Do not stop a coasting band saw unless it has a Stop the band saw before attempting to back cuts.  Position your fingers on your work so that the	cal or small pieces of wood, the operator must or use the miter gauge, or a back-up block.  a  out of or  hey are not in direct line with the blade. Keep
Round objects. When cutting round, cylindric it to a jig ("V"-block),  Do not stop a coasting band saw unless it has a Stop the band saw before attempting to back cuts.  Position your fingers on your work so that the fingers a minimum of	cal or small pieces of wood, the operator must or use the miter gauge, or a back-up block.  a  out of or  hey are not in direct line with the blade. Keep