

Hand Tool Safety Checklist

This checklist is not all-inclusive. You should add to it or delete items that do not apply to your business; however, carefully consider each item and make your decision. (Note: This checklist is typical for general industry.)

	Use proper gloves when applying any chemical Wear Safety Glasses when using hand tools For heavy tools - wear steel toed work boots Use hearing protection for noisy tools Use proper respirator for task that produce dust
Wo	Keep tools off the floor/ground - prevent trips Rig extension cords above waist level Don't block traffic areas with tool boxes Use warning tape to boundary your work area Keep work area clear of excessive material & debris
Pre	Ensure power tools are grounded or double insulated Check electric cords for damage Don't use a power tool if it has a cracked casing Ensure bits and blades are sharp Check all guards functioning properly Check hose connections for pneumatic tools
OP	Ensure others are clear of your immediate area When passing tools, hand to others handle first Don't work above someone Use the right tool for the job Keep your work material free from waste & debris Clean up area when done Don't use tools in awkward positions Cover all sharp blades & tools bits Unplug before adjusting or changing accessories Never carry a tool by the cord Never yank the cord to disconnect it from power source Keep cords away from heat, oil, and sharp edges. Disconnect tools when not in use Keep observers a safe distance away Secure work with clamps or vise. Do not hold a finger on the switch while carrying Keep tools sharp and clean for the best performance. Follow instructions in the user's manual Keep a good footing and maintain good balance.
	Loose clothing, ties, or jewelry can catch in tools Immediately remove all damaged tools from use