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Cover your mallet with tape. This is my favorite mallet tip. I was a young woodworker who had just finished college and was living in married student housing. My ex wife, The Plaintiff, was still in school but I had a job. During my job search, I visited a cabinet shop in Durham and did a little dumpster diving on the way out. They must been making some cabriole legs because there were some luscious mahogany 8/4 cut offs in the trash. Anyway, I loaded the back seat and made plans to carve a chess set. Huggins Hardware was on Franklin Street in Chapel Hill where I loved to browse. I saved up my change and bought a chisel for the project. It was a Stanley #60 3/8" butt chisel and was one of my prized tools (there we not many tools in the stable then). For Christmas, I got a carvers mallet from Constantine and was able to practice safe chisel work. One hand for the chisel and one hand for the mallet means no stabs. Somewhere I read a tip about covering the mallet head in tape. It softens the blow, keeps noise down, and lowers rebound. So I covered my mallet in friction tape. It was in the spring of 1972. Sometime in the 1990's, the friction tape glue began to fail and I covered that tape with duck tape. That means the tape covering has lasted about 44 years. It is a treasured shop tool that I use frequently. The tape makes it user friendly. Tape ver mallet is a highly recommended practice as I am working on 44 years of chisel stab freedom.



