

WARNING HAND TILE REMOVER

Any piece of equipment can be dangerous if not operated properly. **YOU** are responsible for the safe operation of this equipment. The operator must carefully read and follow any warnings, safety signs and instructions provided with or located on the equipment. Do not remove, defeat, deface or render inoperable any of the safety devices or warnings on this equipment. If any safety devices or warnings have been removed, defeated, defaced, or rendered inoperable, **DO NOT USE THIS EQUIPMENT!!!**

⚠ WARNING: This product can expose you to chemicals including Chromium from steel products, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65warnings.ca.gov

This stand-up scraper takes a wide 8" blade for heavier removal work. The telescoping tubular handle adjusts in lengths from 39" to 59" using a simple twist-lock mechanism. The scraper head is steel-reinforced, & the blade clamp is fastened to the head using four case hardened screws. Great for stand-up scraping work, but not for use as a heavy-duty prying tool.

Use extreme caution: Due to the telescoping nature of this tool, it creates a pinch point in the handle and *the blade is very sharp!* Keep your hands, feet and all other body parts clear of the blade at all times. Always wear safety glasses and gloves.

This hand tile remover works well at removing glued down sheet linoleum as well as VCT tiles. Also use this tile remover to clean the subfloor after removal of ceramic tiles, getting rid of paint overspray and drywall mud before installing a new floor.

Can also be used to remove gum, tape and wax buildup from floors, baseboards, and sidewalks.



If the person receiving this handout will not be the user of the equipment, forward these instructions to the operator. If there is any doubt as to the operation or safety of the equipment, **DO NOT USE!!! CALL A TOOL SHED IMMEDIATELY!!! FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN INJURY OR DEATH**