

DISCUSSION DATE:

EMPLOYEE PARTICIPANTS:

Step 1a: Identify Tool Type

- [illegible]

- » Captive Hole or Handle: Enclosed hole or engineered handle
- » Captive Waist or Neck: Inner midsection between two thicker ends
- » Non-Captive: Open ended handle or other design

Step 3: Measure Tool Size

Step 4: Record It

// TRAPS

Shackle Traps: Connect to waisted/
necked tools (with tapered mid sections)
or tools with captive holes

- » Captive Hole/Handle: Tool tails
- » Captive Waist/Neck: Shackle traps
- » Non-Captive: Tool tails or traps

Tape traps: Added security and grip for hand tools without captive holes

- » Captive Hole/Handle: Tool tails
- » Captive Waist/Neck: Power tool traps
- » Non-Captive: Brackets

Cold Shrink Traps: Secures large or heavy tools instantly

- » Captive Hole/Handle: Tool tails
- » Captive Waist/Neck: Tool tails or traps
- » Non-Captive: Tool tails or traps

Power Tool Traps: Wraps around the battery portion of drills and other cordless power tools

Brackets: For corded and cordless grinder power tools. D-ring attaches to lanyard

Tape Measure Trap: Wraps around tape measure. D-ring attaches to lanyard

Sleeves: Secures water bottles, canisters, phones and tablets

Toolbox Talks are intended to facilitate worksite health and safety conversations. For more Toolbox Talks, please visit www.ergodyne.com/blog

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