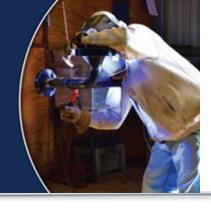




HEALTH SAFETY ENVIRONMENTAL



Alert #: SA 26-25 Date: July 8, 2025

VISUAL INSPECTION BEFORE USE

"Look Before You Use!"

A recent incident resulted in an injured shoulder when a worker was operating a valve, and the retaining pin fell from the valve wheel handle.



Why Visual Inspections Matter:

Every time equipment is used—whether hand tools, power tools, hoses, ladders, or machinery—it should be **visually inspected first**. Many hazards can be spotted and prevented with just a quick look.

Common Issues Found During Visual Inspections:

- Frayed or damaged power cords
- Missing or loose guards
- Leaking hydraulic lines
- Cracked handles or bent frames
- Worn-out or missing labels and warnings
- Loose bolts or parts
- Excessive dirt, grease, or corrosion

• Your Quick Checklist (Before Every Use):

- Check for damage, wear, or anything unusual
- Confirm guards/safety devices are in place
- Look for leaks, frays, rust, or missing parts
- Verify the equipment is clean and stored properly
- Report any defects—don't use unsafe equipment

REMEMBER:

"If it doesn't look right, it probably isn't."

Take 60 seconds to inspect. It could save a life—maybe yours.

