

## FINDING AND FIXING HAZARDS

Help make your workplace safer by being alert to potential issues and reporting or fixing them before an injury occurs.

## ASK THE RIGHT QUESTIONS TO SPOT A HAZARD

- Have you or your coworkers experienced a near miss recently?
- Have you or your coworkers suffered an injury on the job?
- Do you feel any discomfort or pain during or after completing a task?
- What is your least favorite part of your job?

## **HOW TO FIX A HAZARD**

Ask yourself the following questions in the order listed:

- 1. Can you eliminate the hazard?
  - Dispose of hazardous chemicals
  - Clear walkways of tripping hazards
  - Dispose of broken tools

**Note**: Eliminating the hazard is always the ideal solution, although it's not always possible.

- 2. Is there a less hazardous way to do the job?
  - Use smaller, lightweight containers instead of larger, heavier containers
  - Select the correct tool for the job
  - Use a less hazardous chemical

- 3. Can you reduce the hazard at its source, isolating people from the hazard?
  - · Use point of operation exhausts
  - Keep all guards securely in place
  - Use machinery such as lift tables, hoists or forklifts to lift heavy materials
- 4. Can safer procedures be implemented and then supplemented with appropriate training?
  - Post safety signs in easy-to-see locations
  - Assist coworkers with performing tasks safely by using a "team lift"
  - Rotate operators who work with machinery that could lead to repetitive motion injuries
- 5. If none of the solutions above are possible, is there personal protective equipment you can wear?
  - Wear a hard hat on construction sites
  - Wear ear plugs in noisy areas
  - Wear eye protection in areas with potential for flying debris

