

# Tool Safety

## Student/Intern information:

Name \_\_\_\_\_ Date \_\_\_\_\_ Class \_\_\_\_\_

Learning Objective/Task	CDX Tasksheet Number	2017 MAST NATEF Reference Number; Priority Level
• Identify tools and their usage in automotive applications.	C466	OB1; RS
• Identify standard and metric designation.	C467	OB2; RS
• Utilize safe procedures for handling of tools and equipment.	C452	OA2; RS
• Demonstrate safe handling and use of appropriate tools.	C468	OB3; RS
• Demonstrate proper cleaning, storage, and maintenance of tools and equipment.	C469	OB4; RS
• Demonstrate proper use of precision measuring tools (e.g., micrometer, dial-indicator, dial-caliper).	C896	OB5; RS

Time off \_\_\_\_\_

Time on \_\_\_\_\_

Total time \_\_\_\_\_

## Materials Required

- Standard toolkit and other tools as required
- Precision measuring tools: micrometer, dial-indicator, dial-caliper, etc.

## Some Safety Issues to Consider

- Comply with personal and environmental safety practices associated with clothing; eye protection; hand tools; power equipment; proper ventilation; and the handling, storage, and disposal of chemicals/materials in accordance with local, state, and federal safety and environmental regulations.
- Tools allow us to increase our productivity and effectiveness. However, they must be used according to the manufacturer's procedures. Failure to follow those procedures can result in serious injury or death.

## Performance Standard

**0—No exposure:** No information or practice provided during the program; complete training required

**1—Exposure only:** General information provided with no practice time; close supervision needed; additional training required

**2—Limited practice:** Has practiced job during training program; additional training required to develop skill

**3—Moderately skilled:** Has performed job independently during training program; limited additional training may be required

**4—Skilled:** Can perform job independently with no additional training