

TITLE: Material Labeling & Classification
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Employee's Name: _____

TASK NUMBER AND DESCRIPTION

Subtask 1: Material Classification Labeling

N/A

INSTRUCTIONS FOR TRAINER

Check off each subtask as the employee successfully completes the task. Fill in your initials, the date, and the conditions under which the employee performed the subtask. Place an "A" if the actual task was performed and an "S" if the task was performed in simulation.

Subtask 1: Material Classification Labeling

Subtask 1 Validation – Acceptance Criteria Below Met

Date	Initial	Conditions
_____	_____	_____

- _____ 1. Paint the Tube based on the information on the tube, or as instructed by the current Inspector
- _____ 2. Paint every end marked with a damage.
- _____ 3. Apply spray moly or pipe dope to the threads.
- _____ 4. Apply end caps to the pin and box.

Post Verification:

Performance Standards

All forms, dates, and signatures required for these tasks must be thoroughly and accurately completed. End state conditions described in the procedure must be within acceptable ranges. All applicable standard operating procedures must be followed. All software security and guidelines, rules, or regulations must be observed.

TITLE: **Material Labeling & Classification**

Post Verification – Acceptance Criteria Below Met [√]

Date Initial Conditions

- _____ 1. All forms, dates, and signatures required for these tasks must be thoroughly and accurately completed.
- _____ 2. End state conditions described in the procedure must be within acceptable ranges
- _____ 3. All applicable standard operating procedures must be followed.
- _____ 4. All software security and publishing guidelines, rules, or regulations must be observed.
- _____ 5. Performed the task in a timely manner.

QUALIFICATIONS RECORD

All Acceptance Criteria met and competency in the Task successfully demonstrated:

Trainee _____ Trainer _____ Date _____