

# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32201-07

Module Title: Basic Layout

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
2, 3	Lay out perpendicular lines from a reference line using:				
	• Arc method				
	• 3-4-5 method				
4 - 9	Scribe the following:				
	• Straight lines				
	• Perpendicular lines to a base line using a square				
	• Perpendicular lines to an edge using a combination square				
	• Angled lines using a combination square				
	• Angled lines using a protractor				
	• Circles using dividers				
	• Perpendicular lines from base lines using dividers				
	• Perpendicular lines from base lines using reference points				
10	Bisect lines using dividers.				
11	Divide lines into equal parts.				
12	Divide circles into equal parts.				
13	Lay out equipment locations.				

**Please make sure that both the Candidate/Trainee and Performance Evaluator sign and date this form on the signature lines to follow.**

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Candidate/Trainee: \_\_\_\_\_ Date: \_\_\_\_\_

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# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32202-07

Module Title: Introduction to Piping Components

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
2	Identify the type of piping system designated by the following:				
	• Red color-code				
	• Yellow color-code				
	• Green color-code				
	• Bright blue color-code				

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# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32203-07

Module Title: Copper and Plastic Piping Practices

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
8	Correctly measure the diameter of copper tubing.				
8	Cut and ream copper tubing using a tube cutter.				
8	Correctly bend copper tubing using bending tools.				
8	Make a swage joint in a section of copper tubing.				
8	Make and join single flare connections.				
8	Join two sections of tubing using a compression fitting.				
8	Cut and join two sections of plastic pipe using appropriate fittings.				

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# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32204-07

Module Title: Introduction to Ferrous Metal Piping Practices

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1	Identify types of carbon steel pipe.				
2	Identify pipe sizes and weights.				
4, 5, 6	Identify various pipe fittings.				
2	Use three methods for measuring pipe.				
5	Apply pipe dope to pipe threads.				
5	Apply Teflon® tape to pipe threads.				
5	Assemble threaded pipe to fittings.				

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# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32205-07

Module Title: Identify, Install, and Maintain Valves

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1, 2	Identify types of valves and explain their purposes and installation.				
3	Repack a valve stem O-ring.				
4	Replace a bonnet gasket.				
6	Replace a valve.				

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# Performance Profile Sheet



Module 32206-07 has no Performance Profile Sheet;  
performance testing is not required for this module.

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# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32207-07

Module Title: Introduction to Bearings

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1	Identify various types of bearings.				
3	Identify parts of bearings.				

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# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32208-07

Module Title: Low-Pressure Steam Systems

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
3	Identify types of steam traps and components of installations.				
6	Diagnose specific problems on faulty steam traps, and demonstrate safety procedures and proper corrective actions.				
7	Identify piping distribution systems used with steam systems.				

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# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32209-07

Module Title: High-Pressure Steam Systems and Auxiliaries

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1	Identify the components of a high-pressure steam system and its auxiliaries.				

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# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32210-07

Module Title: Distillation Towers and Vessels

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1, 2	Explain the proper safety procedures and correct PPE to work in confined spaces.				

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# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32211-07

Module Title: Heaters, Furnaces, Heat Exchangers, Cooling Towers, and Fin Fans

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
3	Identify the components of heat exchangers chosen by the instructor.				

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# Performance Profile Sheet



Craft: Industrial Maintenance Mechanic Level Two, 3rd Ed.

Module: 32212-07

Module Title: Introduction to Tube Work

TRAINEE NAME: \_\_\_\_\_

TRAINING PROGRAM SPONSOR: \_\_\_\_\_

INSTRUCTOR: \_\_\_\_\_

## Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

## Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1	Identify rolling equipment.				
3	Select the tools necessary for rolling tubes.				
3	Identify types of plugs.				

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