

# Performance Profile Sheet



Module 08101 has no Performance Profile Sheet;  
performance testing is not required for this module.

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# Performance Profile Sheet



Craft: Pipefitting Level One, 4th Ed.

Module: 08102

Module Title: Pipefitting Hand Tools

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 pipefitting hand tools.				
1	Secure a section of pipe in a vise and pipe stand.				
1	Demonstrate the proper use of a wraparound.				
1	Demonstrate the proper use of two of the following:				
	• Straight pipe wrenches				
	• Offset pipe wrenches				
	• Strap wrenches				
1	Demonstrate the proper use of two of the following:				
	• Laser level				
	• Torpedo and larger levels				
	• Center finder				
1	Check square and level:				
	• Turn tongue 180 degrees from where it was				
	• Flip level to ensure it is level				
	• Using a square, check square from a fitting to a fitting, or a fitting to a pipe				

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

**Signatures:**

I understand and acknowledge that, by my signature below, I am confirming that I personally performed all tasks listed on this Performance Profile in the presence of the above-named Performance Evaluator. I understand that any and/or all of my NCCER credentials/certifications may be subject to revocation if it is subsequently determined that this Performance Profile was not delivered in accordance with NCCER Guidelines.

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

I understand and acknowledge that, by my signature below, I am confirming that I personally observed the above-named trainee successfully complete all the tasks listed on this Performance Profile in accordance with applicable policies and procedures set forth in the current edition of the NCCER Accreditation Guidelines and Program Compliance (“NCCER Guidelines”). I understand that any and/or all of my NCCER credentials/certifications may be subject to revocation if it is subsequently determined that this Performance Profile was not delivered in accordance with NCCER Guidelines.

Performance Evaluator: \_\_\_\_\_ Date: \_\_\_\_\_

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# Performance Profile Sheet



Craft: Pipefitting Level One, 4th Ed.

Module: 08103

Module Title: Pipefitting Power Tools

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	Cut pipe using a portable band saw (do not use a threading machine).				
3	Use an end grinder/die grinder.				
3	Operating a portable grinder, properly prep and bevel the end of a pipe.				
3	Identify several types of pipe bevelers.				
4	Replace dies in a threading machine.				
4	Cut, ream, and thread pipe using a threading machine.				
4	Cut and thread nipples using a nipple chuck.				
4	Thread pipe using a portable power drive.				

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# Performance Profile Sheet



Craft: Welding Level One, 5th Ed.

Module: 29102

Module Title: Oxyfuel Cutting

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	Set up oxyfuel equipment.				
3	Light and adjust an oxyfuel torch.				
3	Shut down oxyfuel cutting equipment.				
3	Disassemble oxyfuel cutting equipment.				
3	Change empty gas cylinders.				
4	Cut shapes from various thicknesses of steel, emphasizing:				
	• Straight line cutting				
	• Square shape cutting				
	• Piercing				
	• Beveling				
	• Cutting slots				
4	Perform washing.				
4	Perform gouging.				
4	Use a track burner to cut straight lines and bevels.				

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

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Performance Evaluator: \_\_\_\_\_ Date: \_\_\_\_\_

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# Performance Profile Sheet



Craft: Pipefitting Level One, 4th Ed.

Module: 08105

Module Title: Ladders and Scaffolds

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	Select, inspect, and use stepladders, straight ladders, and extension ladders.				
1	Demonstrate 3-point contact and the 4-to-1 rule.				
2	Erect, inspect, and disassemble tubular buck scaffolding.				

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# Performance Profile Sheet



Craft: Pipefitting Level One, 4th Ed.

Module: 08106

Module Title: Motorized Equipment 1

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	Perform all prestart checks for engine-driven generators.				
2	Operate engine-driven generators.				
2	Set up and operate engine-driven welding machines.				
3	Perform all prestart checks for portable air compressors.				
3	Operate portable air compressors.				
5	Identify forklift trucks and recognize safety hazards involved in working around them.				
7	Identify portable pumps to use for specific applications.				
8	Identify types of hydraulic cranes and recognize safety hazards involved in working around them.				

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