

Maine Fuel Board Tank Setter Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

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Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 - 45 minutes). Review a handful of questions, reflect on the explanations.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!

Questions

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- 1. Under what condition may a propane natural gas helper work?**
 - A. After completing a training course**
 - B. In direct supervision of a licensed technician**
 - C. On weekends only**
 - D. With written consent from the customer**
- 2. What must be done with abandoned underground tanks according to regulations in Maine?**
 - A. They must be left in place**
 - B. They must be properly closed and removed**
 - C. They can be reused for different purposes**
 - D. They are not regulated**
- 3. Which material is considered a good static electricity insulator?**
 - A. Nylon**
 - B. 100% cotton**
 - C. Polyester**
 - D. Leather**
- 4. What action must be taken if a proposed installation differs from standard materials?**
 - A. Notify the state inspector**
 - B. Get verbal approval from the client**
 - C. Have it reviewed by the board**
 - D. Proceed without any notice**
- 5. Who is responsible for providing vehicle protection for tanks?**
 - A. The installer**
 - B. The owner**
 - C. The manufacturer**
 - D. The inspector**

6. What is the importance of a tank installation plan?

- A. It outlines financial responsibilities for the installation**
- B. It outlines the safe and compliant procedures for the tank setting**
- C. It lists all the types of fuel that can be stored**
- D. It specifies the installation location**

7. What is the significance of the National Fire Protection Association (NFPA) standards?

- A. They provide guidelines for safely installing and maintaining fuel tanks**
- B. They regulate fuel prices and supply**
- C. They oversee environmental cleanup efforts**
- D. They establish construction standards for homes**

8. What is the minimum distance required between a direct fire vaporizer and an above ground LP container?

- A. 5 ft**
- B. 10 ft**
- C. 15 ft**
- D. 20 ft**

9. What should tank setters do prior to refilling a tank?

- A. Check for any signs of damage or leaks**
- B. Increase the fuel price**
- C. Change the tank location**
- D. Sell the tank's contents**

10. What should a tank setter do if they encounter hazardous materials on-site?

- A. Ignore them and continue working**
- B. Document the hazards and notify appropriate authorities**
- C. Attempt to clean them up personally**
- D. Leave the site immediately**

Answers

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1. B
2. B
3. B
4. C
5. A
6. B
7. A
8. B
9. A
10. B

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Explanations

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1. Under what condition may a propane natural gas helper work?

- A. After completing a training course**
- B. In direct supervision of a licensed technician**
- C. On weekends only**
- D. With written consent from the customer**

A propane natural gas helper is required to work under direct supervision of a licensed technician to ensure safety and compliance with industry regulations. This condition allows the helper to gain hands-on experience while having immediate guidance from an experienced professional. The licensed technician is responsible for overseeing the work being performed, assuring that it meets all safety standards and legal requirements. This supervision is crucial because working with propane and natural gas involves handling potentially hazardous materials and systems. Proper oversight helps prevent accidents, reduces the risk of improper installations, and ensures that all work complies with local laws and regulations governing fuel gas systems. The other conditions listed do not adequately ensure the safety and regulatory adherence necessary in the propane and natural gas field. Simply completing a training course does not provide the necessary experience or accountability that direct supervision offers. Working only on weekends limits the experience and learning opportunities that are essential for the helper. Written consent from the customer, while important for customer relations, does not address the need for qualified supervision during the installation or service process.

2. What must be done with abandoned underground tanks according to regulations in Maine?

- A. They must be left in place**
- B. They must be properly closed and removed**
- C. They can be reused for different purposes**
- D. They are not regulated**

In Maine, regulations stipulate that abandoned underground tanks must be properly closed and removed to ensure public safety and environmental protection. This is crucial because improper closure can lead to leaks and contamination of soil and groundwater, which poses significant health risks and ecological damage. The process typically involves either emptying the tank, cleaning it thoroughly, and then filling it with an inert material or removing it entirely from the site. This approach aligns with best practices in waste management and environmental stewardship, aiming to eliminate potential hazards associated with unused or neglected tanks. Leaving tanks in place or allowing them to be reused for different purposes could introduce unacceptable risks, such as potential leaks or structural failures. Additionally, not regulating abandoned tanks could result in long-term environmental and health issues, making it imperative for states like Maine to have clear regulations in place.

3. Which material is considered a good static electricity insulator?

- A. Nylon**
- B. 100% cotton**
- C. Polyester**
- D. Leather**

100% cotton is regarded as a good static electricity insulator because it is a natural fiber that does not easily accumulate static charges. Unlike synthetic materials, which can generate static electricity through friction, cotton has properties that allow it to dissipate charges rather than hold them. This characteristic makes 100% cotton a preferable choice in environments where preventing static electricity buildup is crucial, such as in the handling of sensitive electronic components. Other materials listed, such as nylon, polyester, and leather, can carry static charges more easily under friction and do not dissipate charges as effectively as cotton. Hence, they are less effective as insulators against static electricity compared to 100% cotton.

4. What action must be taken if a proposed installation differs from standard materials?

- A. Notify the state inspector**
- B. Get verbal approval from the client**
- C. Have it reviewed by the board**
- D. Proceed without any notice**

The correct action to take if a proposed installation differs from standard materials is to have it reviewed by the board. This procedure is essential because any deviation from standard practices could impact the safety, efficiency, and regulatory compliance of the installation. The review by the board ensures that any unique circumstances or materials are thoroughly evaluated in the context of state regulations and safety standards. This step provides an opportunity to assess whether the alternative materials can be safely used and meet all required codes and regulations. Engaging the board not only safeguards the integrity of the installation but also helps maintain industry standards, ensuring that all installations are reliably safe for public use. This accountability is an integral part of regulatory compliance in the industry.

5. Who is responsible for providing vehicle protection for tanks?

- A. The installer**
- B. The owner**
- C. The manufacturer**
- D. The inspector**

The responsibility for providing vehicle protection for tanks falls to the installer. This role is crucial because the installer must ensure that the tanks are safely and securely positioned to avoid potential damage from vehicles or other external factors. Proper installation includes preparing the site, positioning the tank correctly, and possibly incorporating physical barriers or protective measures around the tank to shield it from accidental impacts or collisions. While the owner, manufacturer, and inspector play significant roles in the lifecycle of the tank, their responsibilities differ. The owner's duty primarily includes maintaining the tank and ensuring compliance with regulations. The manufacturer's responsibility lies in designing and producing tanks that meet safety standards. Inspectors focus on evaluating the installation and overall condition of the tanks to confirm that they adhere to the required codes and regulations. However, the primary duty of ensuring vehicle protection at the installation phase rests with the installer, as they are directly responsible for the setup and safe configuration of the tank system.

6. What is the importance of a tank installation plan?

- A. It outlines financial responsibilities for the installation**
- B. It outlines the safe and compliant procedures for the tank setting**
- C. It lists all the types of fuel that can be stored**
- D. It specifies the installation location**

A tank installation plan is vital because it details the safe and compliant procedures necessary for the installation of the tank. This plan serves as a roadmap for ensuring that all safety regulations and standards are followed, which is crucial for preventing accidents and ensuring environmental protection. It addresses aspects such as proper placement, necessary equipment, installation techniques, and safety measures that must be in place during the process. Adhering to these procedures helps protect both the individuals involved in the installation and the surrounding community from potential hazards related to fuel storage. While outlining financial responsibilities, listing fuel types, and specifying the location can be important elements of a broader planning process, they do not primarily focus on the critical safety and compliance aspects that ensure the tank is installed correctly and securely.

7. What is the significance of the National Fire Protection Association (NFPA) standards?

- A. They provide guidelines for safely installing and maintaining fuel tanks**
- B. They regulate fuel prices and supply**
- C. They oversee environmental cleanup efforts**
- D. They establish construction standards for homes**

The National Fire Protection Association (NFPA) standards play a crucial role in the safe installation and maintenance of fuel tanks. These standards are developed to minimize the risk of fire and safety hazards associated with fuels and their storage. They outline best practices for installation, ensure proper maintenance protocols are followed, and specify safety measures that need to be in place to protect both people and property. By adhering to NFPA guidelines, professionals in the fuel industry can ensure that fuel tanks are installed correctly and that safety measures are in place to manage potential risks. This contributes significantly to preventing accidents and promoting public safety as well as environmental protection. Understanding these standards is essential for anyone involved in the fuel industry, particularly those responsible for setting up and maintaining fuel tank systems.

8. What is the minimum distance required between a direct fire vaporizer and an above ground LP container?

- A. 5 ft**
- B. 10 ft**
- C. 15 ft**
- D. 20 ft**

The minimum distance required between a direct fire vaporizer and an above ground LP container is established for safety reasons. A direct fire vaporizer utilizes heat to convert liquid LP gas into a vapor for use, and this process involves high temperatures that could potentially pose a risk to nearby containers. Having a minimum distance of 10 feet creates a buffer zone that helps to mitigate the risk of heat exposure to the LP container, which could result in dangerous situations, including the risk of a fire or explosion. Compliance with this distance requirement is crucial for ensuring the safety of personnel and nearby structures, as well as minimizing the likelihood of accidents during operations involving LP gas. The other options—5 feet, 15 feet, and 20 feet—do not align with the standard regulation, reflecting either too short a distance that may not adequately protect against thermal hazards, or excessive distances that are not necessary for safety protocols. Hence, 10 feet strikes an appropriate balance between safety and practicality.

9. What should tank setters do prior to refilling a tank?

- A. Check for any signs of damage or leaks**
- B. Increase the fuel price**
- C. Change the tank location**
- D. Sell the tank's contents**

Ensuring the integrity of the tank is crucial for safety and operational efficiency, which is why checking for any signs of damage or leaks is the correct procedure prior to refilling a tank. This step helps identify any potential hazards that could result in spills, toxic exposure, or environmental contamination. Assessing the tank for structural issues or leakages allows the tank setter to address any problems before the refilling process begins, thus safeguarding both personnel and the surrounding area. The other options do not pertain to standard safety practices for refilling a tank. Increasing the fuel price is irrelevant to tank safety and operational procedures. Changing the tank location could be unnecessary and impractical unless there are specific safety or regulatory issues that necessitate relocation. Selling the tank's contents is also not a standard practice associated with refilling and does not pertain to the main concern of ensuring safe operational practices.

10. What should a tank setter do if they encounter hazardous materials on-site?

- A. Ignore them and continue working**
- B. Document the hazards and notify appropriate authorities**
- C. Attempt to clean them up personally**
- D. Leave the site immediately**

A tank setter encountering hazardous materials on-site should take careful and responsible action. Documenting the hazards and notifying appropriate authorities is essential because it ensures that those who are qualified to handle hazardous materials can take the necessary measures to address the situation safely. This action is part of maintaining safety protocols and protecting both the workers and the environment. Furthermore, notifying the appropriate authorities allows for an organized and proper response, which could involve experts who specialize in managing hazardous materials. This ensures that the situation is handled according to safety regulations and guidelines, mitigating potential health risks and environmental contamination. The importance of these procedures is underscored by the potential dangers posed by hazardous materials, making it critical to follow established protocols rather than handling them independently or ignoring them.

Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

<https://mefuelboardtanksetter.examzify.com>

We wish you the very best on your exam journey. You've got this!

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