

# Extinguisher Statutes and Rules (TFM01) Practice Test (Sample)

## Study Guide



**Everything you need from our exam experts!**

**This is a sample study guide. To access the full version with hundreds of questions,**

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# Table of Contents

<b>Copyright</b> .....	<b>1</b>
<b>Table of Contents</b> .....	<b>2</b>
<b>Introduction</b> .....	<b>3</b>
<b>How to Use This Guide</b> .....	<b>4</b>
<b>Questions</b> .....	<b>6</b>
<b>Answers</b> .....	<b>9</b>
<b>Explanations</b> .....	<b>11</b>
<b>Next Steps</b> .....	<b>17</b>

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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. Don't worry about getting everything right, 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, and take breaks to retain information better.**

## 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.**

## 7. Use Other Tools

**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!**

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## **Questions**

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- 1. What must be done after a change requiring a revised permit?**
  - A. Notify the state fire marshal within 7 days**
  - B. Notify the state fire marshal within 14 days**
  - C. Notify the state fire marshal within 30 days**
  - D. Notify local authorities immediately**
- 2. What documentation is necessary to replace a lost or destroyed license?**
  - A. A verbal report to the fire marshal**
  - B. A written notification along with a fee**
  - C. A replacement application**
  - D. A certification of loss**
- 3. What is an essential requirement for the information on installation labels for fixed extinguisher systems?**
  - A. Text must be printed in italic**
  - B. All information must be in boldface type and capital letters**
  - C. The text can be in any color font**
  - D. Only the firm's name must be in capital letters**
- 4. Where should the identification be affixed on the vehicle for fire service compliance?**
  - A. Each side of the vehicle**
  - B. At the rear of the vehicle**
  - C. On the roof of the vehicle**
  - D. At the front of the vehicle**
- 5. What condition applies when servicing a carbon tetrachloride extinguisher?**
  - A. It must have a current training certificate**
  - B. It is prohibited if it lacks approval**
  - C. It must be certified by an outside contractor**
  - D. It requires an environmental assessment**

**6. A copy of the written notice regarding impairments must be submitted to whom?**

- A. The local authority having jurisdiction**
- B. The fire department**
- C. The equipment manufacturer**
- D. The owner's insurance company**

**7. How much is the initial fee for a Certificate of registration (Type C)?**

- A. \$200**
- B. \$250**
- C. \$300**
- D. \$350**

**8. What must be included in the service of portable carbon dioxide extinguishers?**

- A. Training for all employees**
- B. Compliance with DOT requirements**
- C. Manufacturer's manual**
- D. A fire marshal inspection**

**9. What safety feature is required on portable fire extinguishers?**

- A. A metal case**
- B. A safety pin to prevent accidental discharge**
- C. An automatic alarm**
- D. A rechargeable battery**

**10. Why is it important to check the pressure gauge on an extinguisher?**

- A. To determine the manufacturing date**
- B. To ensure it is charged and operational**
- C. To identify the type of fire it can extinguish**
- D. To verify the color coding of the extinguisher**

## **Answers**

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

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## **Explanations**

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## 1. What must be done after a change requiring a revised permit?

- A. Notify the state fire marshal within 7 days
- B. Notify the state fire marshal within 14 days**
- C. Notify the state fire marshal within 30 days
- D. Notify local authorities immediately

After a change that necessitates a revised permit, it is essential to notify the state fire marshal within 14 days. This timeline is established to ensure that any modifications are promptly reviewed and that the fire marshal maintains up-to-date information regarding permits. Timely communication is critical in ensuring compliance with fire safety regulations, thereby reducing the risk of safety violations and enhancing overall public safety. The requirement to notify within this specific timeframe reflects the importance of keeping fire safety authorities informed of any changes that could impact safety standards or enforcement. By adhering to this 14-day notification period, organizations demonstrate their commitment to fire safety protocols and responsible management of their permits.

## 2. What documentation is necessary to replace a lost or destroyed license?

- A. A verbal report to the fire marshal
- B. A written notification along with a fee**
- C. A replacement application
- D. A certification of loss

To replace a lost or destroyed license, submitting a written notification along with a fee is essential. This requirement ensures that the application process is formal and can be tracked by the relevant authorities, in this case, the fire marshal's office. The written notification serves as a formal record of the request for a replacement, which is important for maintaining an accurate licensing database. Additionally, the fee acts as a regulatory measure and often covers administrative costs associated with processing the request. This structured approach helps ensure that only legitimate requests for replacement licenses are honored and allows the issuing authority to maintain accountability in its records. While verbal reports and other informal methods may seem convenient, they lack the necessary formality and verification needed in regulatory processes. Proper documentation protects both the license holder and the licensing agency by providing clear evidence of the request and ensuring compliance with legal requirements.

**3. What is an essential requirement for the information on installation labels for fixed extinguisher systems?**

- A. Text must be printed in italic**
- B. All information must be in boldface type and capital letters**
- C. The text can be in any color font**
- D. Only the firm's name must be in capital letters**

The essential requirement for the information on installation labels for fixed extinguisher systems is that all information must be presented in boldface type and capital letters. This requirement serves a crucial purpose: it ensures that the information is easily readable and stands out to those who may need to reference the installation details quickly during an emergency. By using boldface and capital letters, the labels enhance visibility, reducing the chance of misreading critical information about the system's operation or maintenance. The other options, while they may describe some sort of formatting, do not meet the standardized requirements necessary for safety and clarity. Italicized text may hinder readability, and allowing any font color could compromise the visibility of the information, especially in low-light situations. Additionally, limiting capital letters solely to the firm's name does not provide the comprehensive clarity required for all critical installation information. Thus, the formatting requirements emphasize clarity and immediate recognition in urgent scenarios.

**4. Where should the identification be affixed on the vehicle for fire service compliance?**

- A. Each side of the vehicle**
- B. At the rear of the vehicle**
- C. On the roof of the vehicle**
- D. At the front of the vehicle**

The identification should be affixed on each side of the vehicle to ensure maximum visibility and compliance with fire service regulations. This requirement is important for a few reasons. First, having identification on each side of the vehicle allows for easy recognition by the public and other emergency responders, which is crucial during emergency situations where rapid identification can save time and ensure cooperation among various agencies. Additionally, this positioning helps to standardize identification practices within the firefighting community, ensuring that all vehicles are easily recognizable regardless of their orientation on the road. Other potential placements, such as at the rear, on the roof, or at the front, do not offer the same level of visibility and may lead to delays in identification in critical situations. The sides of the vehicle provide an unobstructed view from multiple angles, reinforcing the importance of this requirement for safety and operational efficiency in fire service operations.

## 5. What condition applies when servicing a carbon tetrachloride extinguisher?

- A. It must have a current training certificate**
- B. It is prohibited if it lacks approval**
- C. It must be certified by an outside contractor**
- D. It requires an environmental assessment**

A carbon tetrachloride extinguisher is a type of fire extinguisher that is generally considered obsolete due to its harmful environmental and health effects. The correct condition that applies when servicing such an extinguisher is that it is prohibited if it lacks approval. This means that any extinguisher still in use must have been approved by relevant authorities and meet specific safety standards because of the known risks associated with carbon tetrachloride, including its potential to cause significant harm to both human health and the environment. The requirement for approval is critical, as the use of extinguishers that do not meet safety regulations can pose serious risks during a fire incident. The governing bodies that oversee fire safety and environmental protection discourage the use of non-approved extinguishers, particularly because alternatives are available that comply with current safety standards and regulations. In contrast, while factors like training certifications, contractor involvement, and environmental assessments may be essential in various contexts, they do not specifically address the fundamental issue surrounding the approval status of carbon tetrachloride extinguishers. Thus, the lack of proper approval directly impacts whether such extinguishers can be legally and safely serviced or used.

## 6. A copy of the written notice regarding impairments must be submitted to whom?

- A. The local authority having jurisdiction**
- B. The fire department**
- C. The equipment manufacturer**
- D. The owner's insurance company**

A copy of the written notice regarding impairments must be submitted to the local authority having jurisdiction. This requirement is in place to ensure that officials who are responsible for enforcing fire safety codes and regulations are made aware of any impairments to fire safety equipment, such as extinguishers. Prompt notification allows the local authority to take any necessary actions to mitigate risks associated with the impairment, ensuring public safety and compliance with the rules governing fire safety. While the fire department may also be involved in responding to emergencies and overseeing general fire safety issues, the primary authority responsible for fire code enforcement and the oversight of fire equipment is typically the local authority. This ensures that impairments are documented and addressed appropriately, providing a clear chain of communication regarding fire safety standards. In some cases, communication with the equipment manufacturer or the owner's insurance company may be important for maintenance and claims, but that does not fall under the obligation for submitting written notice of impairments.

## 7. How much is the initial fee for a Certificate of registration (Type C)?

- A. \$200
- B. \$250**
- C. \$300
- D. \$350

The initial fee for a Certificate of Registration (Type C) is set at \$250. This fee is established by the regulatory framework governing the registration of such certificates, ensuring that all applicants meet the necessary financial requirements to maintain compliance with safety and operational standards. The amount may cover administrative costs associated with processing the registration and ensuring that all necessary inspections and evaluations are completed as part of the certification process.

Understanding the correct fee is crucial for individuals or businesses that are looking to obtain their certification efficiently and without delays caused by incorrect payments.

## 8. What must be included in the service of portable carbon dioxide extinguishers?

- A. Training for all employees
- B. Compliance with DOT requirements**
- C. Manufacturer's manual
- D. A fire marshal inspection

The service of portable carbon dioxide extinguishers must include compliance with Department of Transportation (DOT) requirements. This is crucial because the DOT sets specific regulations for the transportation and handling of materials and equipment that can be hazardous, including fire extinguishing agents. These regulations ensure that carbon dioxide extinguishers are not only safe for use but also properly inspected and maintained in accordance with national safety standards. Incorporating these compliance measures minimizes the risk of failure during emergencies, thereby increasing safety for both users and those in the vicinity. Adhering to DOT requirements covers aspects such as the proper labeling, handling, storage, and maintenance of extinguishers, which are vital for operational readiness. While the other options may pertain to fire safety and management in a workplace, they do not directly relate to the specific statutory requirements for the servicing of portable carbon dioxide extinguishers. For instance, employee training is essential for ensuring proper use but it is not a service requirement. Similarly, the manufacturer's manual is important for operation and maintenance but does not encompass compliance with regulatory standards. Lastly, while fire marshal inspections are beneficial for overall fire safety compliance, they are not explicitly a part of the servicing process for carbon dioxide extinguishers but rather an overarching regulatory activity.

## 9. What safety feature is required on portable fire extinguishers?

- A. A metal case
- B. A safety pin to prevent accidental discharge**
- C. An automatic alarm
- D. A rechargeable battery

The requirement for a safety pin on portable fire extinguishers is a critical safety feature designed to prevent accidental discharge. The safety pin acts as a locking mechanism that keeps the extinguisher inactive until the operator is ready to use it. When the user pulls out the safety pin, it allows the handle to be pressed down, releasing the extinguishing agent. This feature is particularly important in preventing unintended use, which could lead to ineffective firefighting efforts or create hazardous situations. Other options, while they may pertain to equipment or operational considerations, do not fulfill the same essential safety function as the safety pin. Features like a metal case or rechargeable batteries may offer durability or maintenance aspects but do not directly contribute to preventing accidental discharge. An automatic alarm is not a standard requirement for portable extinguishers and is more associated with fire detection systems. Thus, the safety pin remains the key safety feature mandated for portable fire extinguishers.

## 10. Why is it important to check the pressure gauge on an extinguisher?

- A. To determine the manufacturing date
- B. To ensure it is charged and operational**
- C. To identify the type of fire it can extinguish
- D. To verify the color coding of the extinguisher

Checking the pressure gauge on a fire extinguisher is crucial because it indicates whether the extinguisher is charged and operational. The pressure gauge provides visual confirmation of the internal pressure, which must fall within a specific range for the extinguisher to function effectively. If the gauge shows that the pressure is too low, it means that the extinguisher may not be able to expel the extinguishing agent with sufficient force to extinguish a fire. Therefore, regular checks of the pressure gauge ensure that the extinguisher is ready for use in an emergency, helping to maintain safety standards and preparedness. The other options focus on aspects that do not directly impact the extinguisher's operational readiness. The manufacturing date is important for determining the lifespan and maintenance schedule but does not indicate the current charge. Identifying the type of fire an extinguisher can extinguish is vital for proper use, but it doesn't provide information about its operational state. Verifying the color coding of the extinguisher is also necessary for understanding its classification but does not assist in assessing whether the extinguisher is ready for immediate use.

# 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](mailto:hello@examzify.com).**

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

**<https://extinguishertfm01.examzify.com>**

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

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