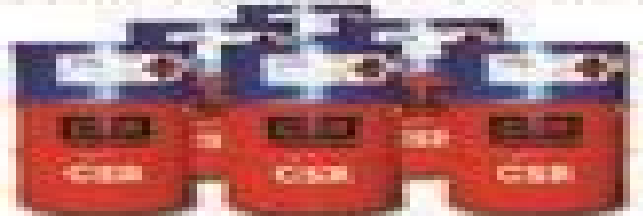




### METHANOL DRUM TRANSPORT, HANDLING, AND STORAGE



#### 1.1 INTRODUCTION

Tanks, drums (55 gallons), and cans (5 gallons, and 1 gallon) are used to transport, store, and dispense methanol in a wide variety of circumstances by less informed users. Non-haul transport and storage of hazardous materials are regulated activities in the U.S. and some other countries. Failure to adhere to applicable regulations may be punishable by fines and imprisonment. Requirements are specific to the country and the circumstances. However, requirements will generally consist of the following: shipping papers, container labeling, transport vehicle placarding, driver training and licensing, and availability of emergency response equipment. If you are not a designated hazardous materials carrier, there is may be against the law to transport methanol in tanks, drums, and cans.

Do not transport methanol in your personal vehicle. Do not store methanol tanks, drums, or cans indoors or in your home. Storage requires precautions for flammable liquids, fire safe storage, ventilation, spill containment, spill cleanup, and fire suppression.

Never use mouth-purifier to capture transfer overflows. Methanol liquid and vapor are toxic to humans. Exposure is cumulative and may result in tissue damage if liquid are inhaled, ingested, or contacted with skin for extended periods of time.

Methanol (CAS: 67581-8, NIOSH ID: D000000, DOT: 1200, UN: 1219, Haz. Class: 2.3) is classified by the International Code Council (ICC) and the National Fire Protection Agency (NFPA) under the Uniform Fire Code as a "B1 Flammable Liquid" and by the United Nations as a "2002 Class 3 Flammable Liquid." NFPA and Department of Transportation (DOT) rate flammability as a 3 primary hazard, and toxicity as a 2.3 ranked secondary hazard. Guidelines for handling of flammable liquids are provided by codes and standards published by ICC, NFPA, and the International Fire Code.

ICC and NFPA guidelines are recommended as "best practices," but are not mandatorily unless deemed so by national, or local authority. Within the United States, local authority generally deals with the local Fire Marshal. Mandatory regulations have been developed within the United States by the Occupational Safety and Health Administration (OSHA), an agency of the federal government. Specific safe handling practices are given under three separate regulations for various industries, circumstances, and work environments:

- General Industry: 29 Code of Federal Regulations (CFR) 1910.106

# Methanol Drum Transport Handling And Storage

**M Lipman**



## **Methanol Drum Transport Handling And Storage:**

## Unveiling the Magic of Words: A Overview of "**Methanol Drum Transport Handling And Storage**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Methanol Drum Transport Handling And Storage**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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