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methanol safe handling. These include methanol use as fuel, emergency response, product stewardship, and health effects. 1.2 The Methanol Value Chain Methanol is a product with many useful characteristics that allow it to serve as a fuel or fuel additive, a chemical feed stock, a solvent, a refrigerant, and a component or intermediate in

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Methanol Drum Transport Handling and Storage This technical bulletin delves deeper into shipping and handling regulations, proper drum usage, and controlling static accumulation and spark discharge.

Methanol Safety Methanol Institute www.methanol.org

2 The Methanol Value Chain methanol safe handling, such as methanol use as fuel, emergency response, product stewardship, and health effects. We understand that expertise in the safe handling of methanol is available in every corner of the globe. We hope to capture this expertise in future editions of this manual. Therefore, we

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• where metal drums or barrels are stacked on end, or on other metal drums or barrels, the stacks are separated by dunnage; and, • the vehicle has sides, sideboards or side stakes and the drums or barrels are blocked or tied down with hardware adequate to prevent the load from shifting on the vehicle. (MVA 35.08) n Tie Downs must:

A Field Guide to Fuel Handling, Transportation & Storage

Methanol Institute Safety Video - How to Safely Handle Methanol. The Methanol Institute serves as the trade association for the global methanol industry. This video provides an overview of critical methanol safe handling information across the global distribution chain to protect the health and safety of anyone handling methanol.

Safe Handling of Methanol | Methanex Corporation

TRANSPORTING CLASS 3 FLAMMABLE LIQUIDS Requirements of the Department of Transportation Abbreviations: DOT=Department of Transportation; OSHA=Occupational safety and Health Administration; ERG=Emergency Response Guide; CDL=Commercial Driver's License with HazMat and tank endorsements; X=Required; R=Recommended; HM-126F training: A=General awareness; B=Safety; C=Function specific; D=Driver ...

Transporting Class 3 Flammable Liquids

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